Unlimited Lighting Ideas...



ABOUT US

Zlux which is one of the leading manufacturers of energy saving and long lasting lighting solutions was established in Istanbul in 2009.

It is a company that provides special lighting designs and project services for airports, industrial buildings, retail and wholesale market chains, metro stations, train stations, schools, shopping malls and office buildings.

It develops energy-saving, long-lasting, sustainable projects without sacrificing visual comfort and proper lighting with space-specific optical designs.

In outdoor lighting which has great effects in maintaining their own identity of big buildings also at nights such as city's stadiums, historical monuments and bridges which will become the symbol and attraction center of the city, ZLUX provide project design, consultancy, procurement of products with international brands owned and its production without compromising the quality.



zlux



zlux



zlux


B15
B16,B17,B18
Asansör
Lift
B1-10
Teras
Terrace
Mescit


zlux


zlux


zlux



INDEX Indoor Lighting

Downlights



ZPOT
▪1▪



ZPOT R
▪3▪



ZPOT TRIMLESS
▪4▪



Z-POT MR16
▪5▪



ZPOT D
▪6▪



ZPOT ALASKA
▪8▪



ZPOT BINNY
▪9 ▪



ZPOT D/BINNY
▪10▪



ZPOT MARINE
▪12▪



ZPOT GB
▪13▪



ZPOT GB TRIMLESS
▪14▪



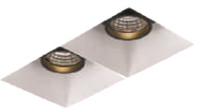
ZPOT GB Q1
▪15▪



ZPOT GB Q1 TRIMLESS
▪16▪



ZPOT GB Q2
▪17▪



ZPOT GB Q2 TRIMLESS
▪18▪



ZPOT CAP C1 MINI
▪20▪



ZPOT CAP C1
▪21▪



ZPOT CAP C2
▪22▪



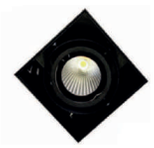
ZPOT CAP Q1
▪23▪



ZPOT CAP Q2
▪24▪



ZPOT Q1
▪25▪



ZPOT Q1 TRIMLESS
▪26▪



ZPOT Q2
▪27▪



ZPOT Q2 TRIMLESS
▪28▪



ZPOT C1 S
▪30▪



ZPOT BOLD S
▪34▪



ZPOT LOOK
▪35▪



ZPOT WAGI
▪36▪



ZPOT PRO C1 S
▪37▪



ZPOT PRO C4 S
▪38▪

INDEX Indoor Lighting

Downlights



ZPOT Q1 S
▪39▪



ZPOT Q2 S
▪40▪



ZPOT Q4
▪42▪

Track Spots



TPOT ORCUS P
▪45▪



TPOT ORCUS L
▪46▪



TPOT MINI
▪47▪



TPOT FIT
▪48▪



TPOT FAT
▪49▪



TPOT FİT S
▪50▪

INDEX Indoor Lighting

Recessed Luminaires



AERO FIT R
▪52▪



AERO FIT-R-T0
▪56▪



AERO FIT-R-T60
▪57▪



AERO FIT-R-T90
▪58▪



AERO FIT-R-A
▪59▪



AERO FIT-R-DA
▪60▪



AERO R
▪62▪



AREO WIDE R
▪64▪



ZPOT LASER R
▪65▪



Z PANEL R
▪66▪

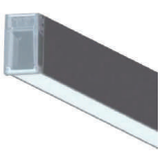


ZIRCLE R
▪68▪

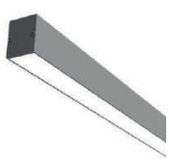


ZIRCLE LOOP R
▪70▪

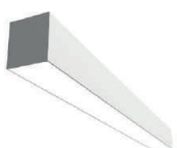
Surface Mounted Luminaires



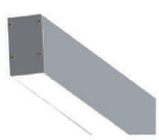
ZBAR MAXI
▪74▪



AERO MINI S
▪75▪



AERO S
▪76▪



AERO DİRECT & INDIRECT
▪78▪



AERO FIT-S
▪79▪



AERO FIT-S-T0
▪80▪



AERO FIT-S-T60
▪81▪



AERO FIT-S-T90
▪82▪



AERO FIT S A
▪83▪



AERO FIT S DA
▪84▪

INDEX Indoor Lighting

Surface Mounted Luminaires



ZPOT LASER S
▪85▪



LINE POT
▪86▪



ZIRCLE S
▪87▪



LALUNA
▪88▪

ZPANEL S
▪90▪



Z UPLIGHT
▪92▪



ZPOT PRO
▪93▪



TPOT S
▪94▪

Cove & Contour Lighting



ZBAR FLEX
▪100▪



ZBAR MINI
▪102▪



ZBAR
▪106▪

INDEX Indoor Lighting

Custom Made Luminaires



ZIRCLE RING
▪110▪



ZIRCLE SUNRISE
▪114▪



Z FLOOR LED
▪121▪



Z LOOR LAMP
▪122▪

Emergency Lighting



EXIT
▪124▪



EM-EL
▪124▪

INDEX Industrial Lighting

Waterproof Luminaires



ZETANJ AERO POLI
127



ZETANJ AERO POLI M
128



ZETANJ PC
129



ZETANJ AL PRO
130

Market Lighting



PERALED
133



PERALED 2
134

Area Lighting



ALIEN AREAPRO
137



ALIEN AREAPRO CIRCLE
138

High Bay Lighting



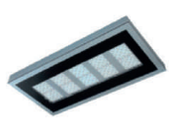
Z PRO M
141



Z PRO L
142



PAYBACK M
143



PAYBACK Z
144

INDEX Outdoor Lighting

Outdoor Landscape Lighting



ZAPPLIQUE AREZZO
147



ZAPPLIQUE DIMARO
148



ZAPPLIQUE PHOENIX
149



ZAPPLIQUE BUSSUM
150



ZAPPLIQUE GLASGOW
151



LUMI
152



POLLE HOLLE
153



ROLLER GUM
154



ZPOT MAXI
156

Inground Luminaires



ZIN LIGHT
161



ZIN LIGHT SQ
162

Street Lighting



ZPRO STREET
164

INDEX Outdoor Lighting

Facade Lighting



ZPRO S
170



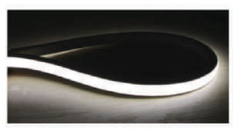
WALLUX
172



WALLUX 2
173



AERO UP
174



ZEON FLEX T
175



FLEXIBLE LED NEON
178



ZEON FLEX S
180



ZTUBE
182



HEREDOT 20
183



HEREDOT 30
184



HEREDOT 40
185



HEREDOT 50
186

INDOOR LIGHTING



zlux

INDOOR LIGHTING

Downlights



zlux

DOWNLIGHTS



ZPOT

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT	4.5 W	450 lm	81x51mm	64 mm	LED	2700K/3000K/4000K/6000K
	6.5 W	650 lm	81x51mm	64 mm	LED	2700K/3000K/4000K/6000K
	9.5 W	950 lm	81x51mm	64 mm	LED	2700K/3000K/4000K/6000K
	14 W	1400 lm	108x74 mm	92 mm	LED	2700K/3000K/4000K/6000K
	19 W	1900 lm	108x74 mm	92 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Opal diffuser
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- Surface mounting case
- 1-3 hours emergency kit
- IP20, IP44

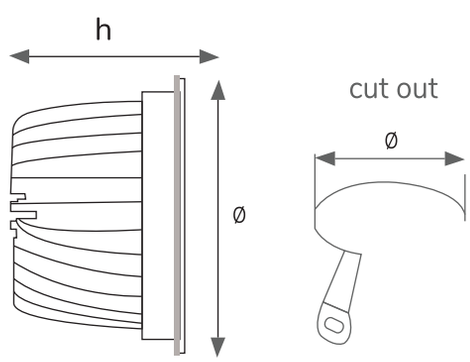
Color

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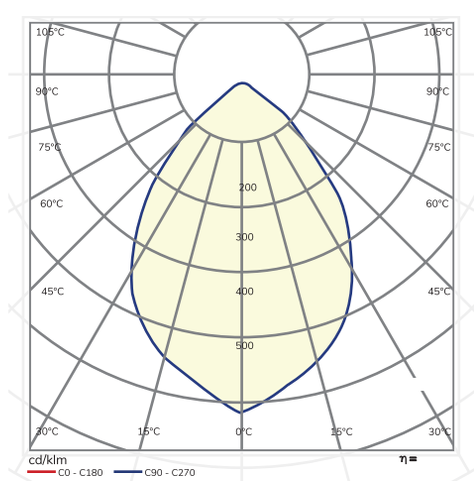
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP20 IP44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



DOWNLIGHTS



ZPOT R

Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Reflector Angles	Color Temperature
ZPOT R	4.5 W	520 lm	81x51 mm , Ø Cut-out:64mm	LED	15° , 30° , 40° , 80°	2700K/3000K/4000K/6000K
	6.5 W	750 lm	81x51 mm , Ø Cut-out:64mm	LED	15° , 30° , 40° , 80°	2700K/3000K/4000K/6000K
	9.5 W	1100 lm	81x51 mm , Ø Cut-out:64mm	LED	15° , 30° , 40° , 80°	2700K/3000K/4000K/6000K
	14 W	1600 lm	108x74 mm , Ø Cut-out:92mm	LED	19° , 30° , 55° , 75°	2700K/3000K/4000K/6000K
	19 W	2200 lm	108x74 mm , Ø Cut-out:92mm	LED	19° , 30° , 55° , 75°	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Reflective Anodized aluminium
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

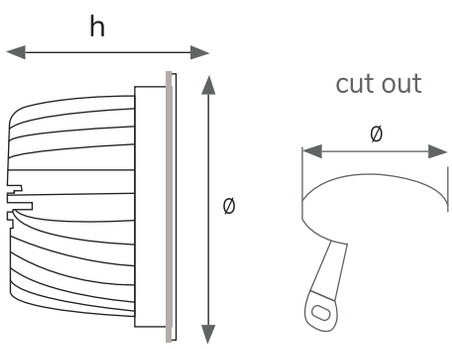
Color

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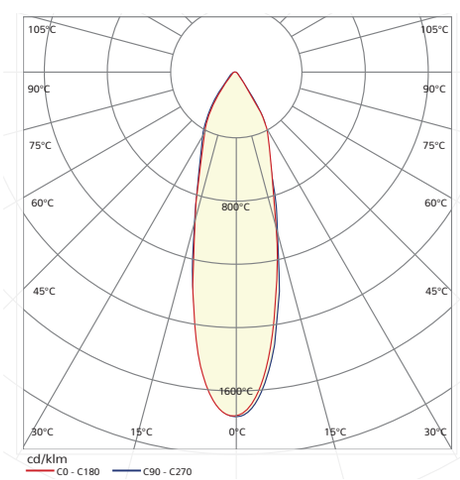
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V

ZPOT TRIMLESS



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT TRIMLESS	4.5 W	400 lm	85x95 mm	88 mm	LED	2700K/3000K/4000K/6000K
	6.5 W	580 lm	85x95 mm	88 mm	LED	2700K/3000K/4000K/6000K
	9.5 W	850 lm	85x95 mm	88 mm	LED	2700K/3000K/4000K/6000K
	14 W	1250 lm	137x114 mm	140 mm	LED	2700K/3000K/4000K/6000K
	19 W	1700 lm	137x114 mm	140 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Trimless plaster kit
- Recessed mounting
- Optic: Opal diffuser
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- IP20, IP44

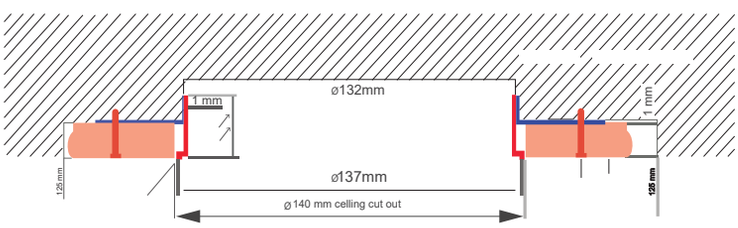
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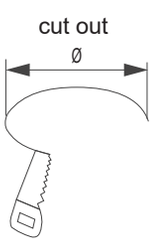
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Applications

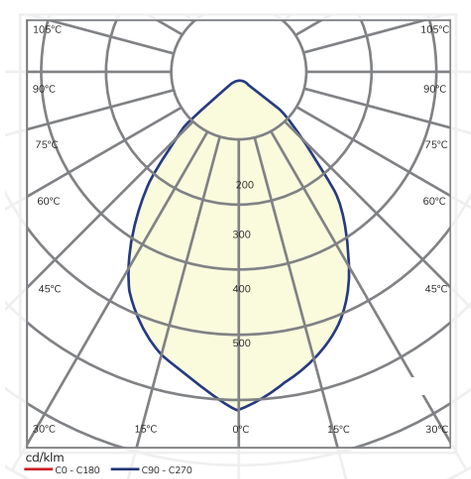
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

DOWNLIGHTS



ZPOT MR16

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT MR16	4 W	280 lm	89x108mm	79mm	GU10 LED	2700K/3000K/4000K/6000K
	5 W	350 lm	89x108mm	79mm	GU10 LED	2700K/3000K/4000K/6000K
	6 W	420 lm	89x108mm	79mm	GU10 LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Reflector 36°
- Body: Anodized aluminium

Options

- ON/OFF
- IP20

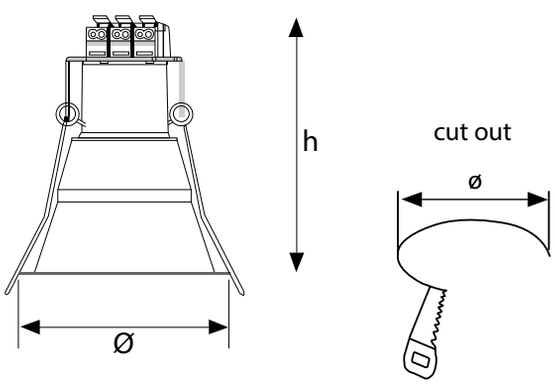
Color

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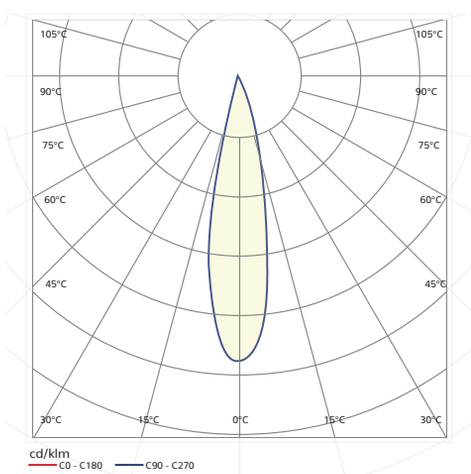
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 INDOOR EN 60598 2-2

ZPOT D



Model		Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Color Temperature
ZPOT D	3''	4.5 W	550 lm	94x45 mm , Ø Cut-out:79mm	LED	2700K/3000K/4000K/6000K
	4''	7 W	840 lm	119,30x50 mm , Ø Cut-out:103mm	LED	2700K/3000K/4000K/6000K
	5''	11 W	1250 lm	147x54 mm , Ø Cut-out:127mm	LED	2700K/3000K/4000K/6000K
	6''	12.5 W	1400 lm	177x56 mm , Ø Cut-out:155mm	LED	2700K/3000K/4000K/6000K
	8''	20 W	2300 lm	228,30x57,50 mm , Ø Cut-out:205mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Opal Diffuser Anodized aluminium
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20, IP44

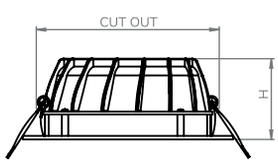
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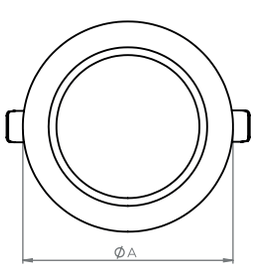
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Applications

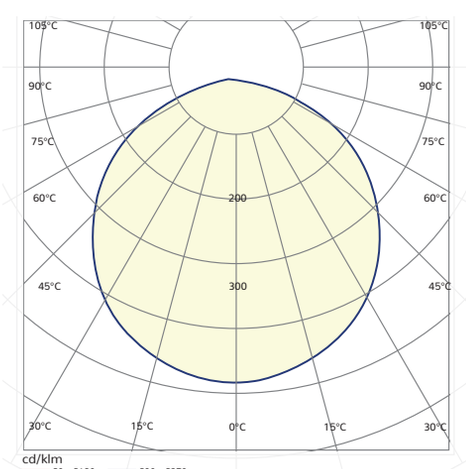
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V


zlux

ZPOT ALASKA



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT ALASKA	6,5 W	455 lm	106x120 mm	88 mm	LED	2700K/3000K/4000K/6000K
	11 W	770 lm	106x120 mm	88 mm	LED	2700K/3000K/4000K/6000K
	15 W	1050 lm	106x120 mm	88 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Body: Anodized aluminium
- Optic: Reflective

Options

- 1-10V Dimmable, DALI Dimmable
- Beam Angle: 60°
- IP20, IP44

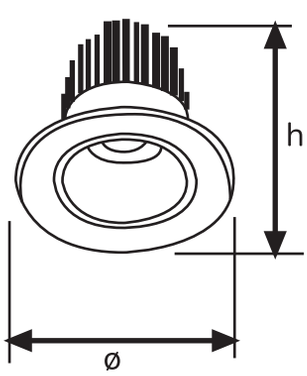
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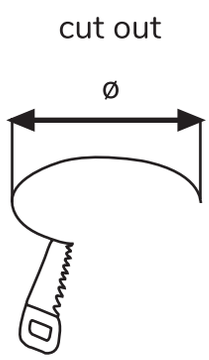
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Applications

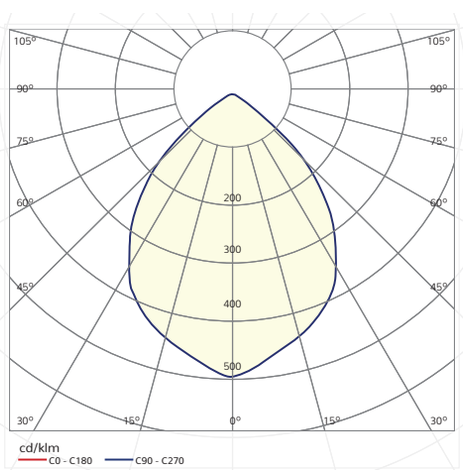
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 | IP 44 | INDOOR | EMERGENCY 1h | EMERGENCY 3h | EN 60598 2-2 | DALI | 1-10V



ZPOT BINNY

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT BINNY	9 W	820 lm	85x73 mm	75 mm	LED	2700K/3000K/4000K/6000K
	13 W	1200 lm	85x73 mm	75 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- Adjustable
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- Beam Angle: 120°
- IP20, IP44

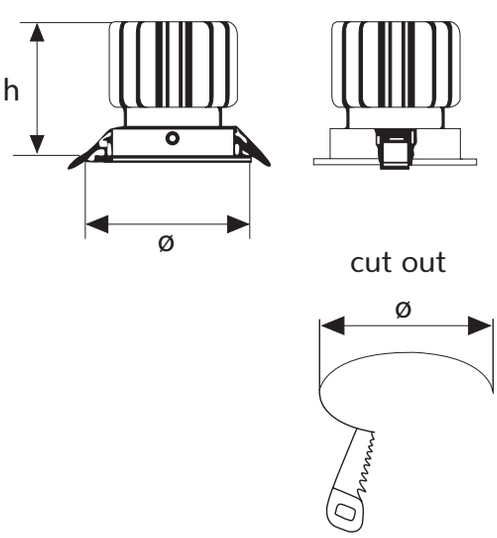
Color

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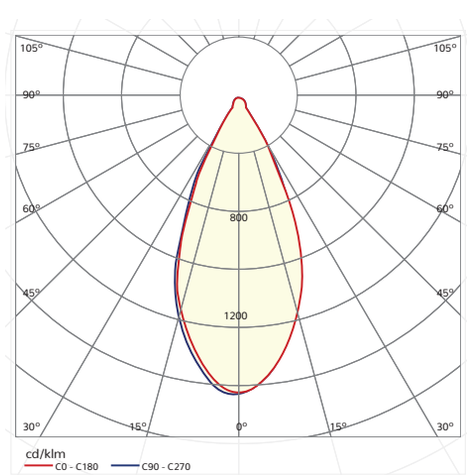
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT D/BINNY



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT D/BINNY	9 W	820 lm	85x73 mm	75 mm	LED	2700K/3000K/4000K/6000K
	13 W	1200 lm	85x73 mm	75 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- Beam Angle: 120°
- IP20, IP44

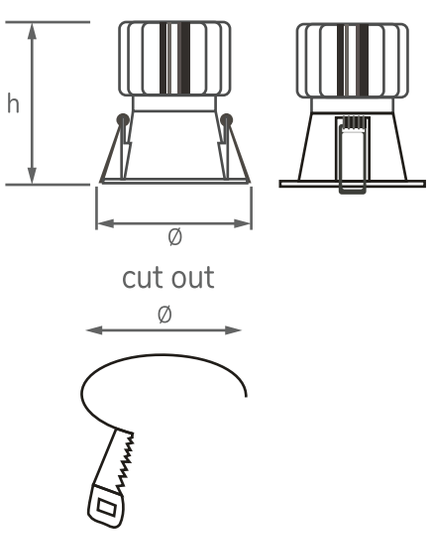
Color

○ White ● Black ● Gray

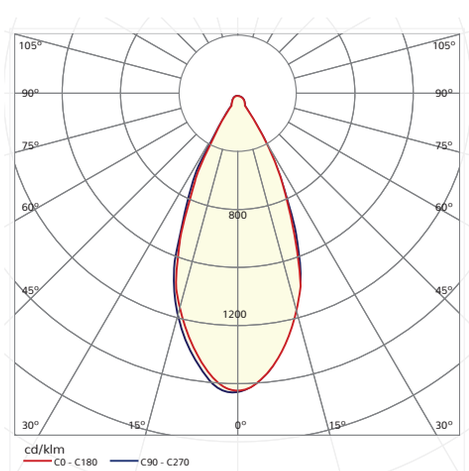
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



ZPOT MARINE



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT MARINE	4.5 W	470 lm	81x51mm	68.5 mm	LED	2700K/3000K/4000K/6000K
ZPOT MARINE	6.5 W	660 lm	81x51mm	68.5 mm	LED	2700K/3000K/4000K/6000K
ZPOT MARINE	9.5 W	1000 lm	81x51mm	68.5 mm	LED	2700K/3000K/4000K/6000K
ZPOT MARINE	14 W	1450 lm	81x51mm	68.5 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Anodized aluminium

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP67

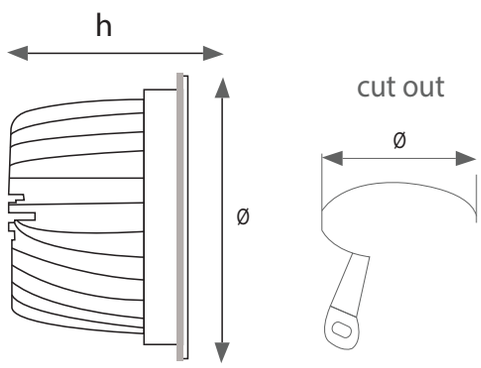
Color

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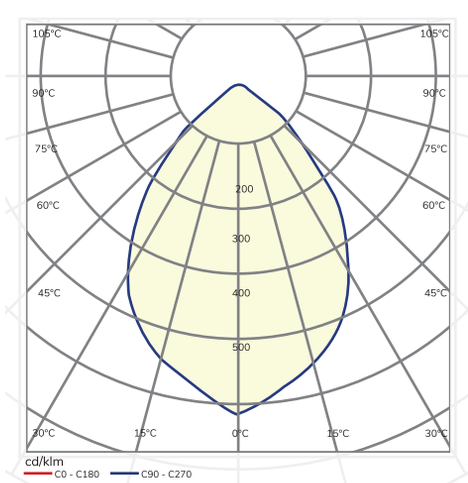
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 67 · SELV 60 · OUTDOOR · EN 60598 2-2 · DALI · 1-10V



ZPOT GB

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT GB	6.2 W	550 lm	90x120 mm	83 mm	LED	2700K/3000K/4000K/6000K
	9.2 W	745 lm	90x120 mm	83 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Body: Anodized aluminium
- Adjustable

Options

- 1-10V Dimmable, DALI Dimmable
- Beam Angle: 26°,38°
- Glass: Transparent,Honey comb,Frosted,Striped
- IP20, IP44
- Reflector: Gold, Black, White

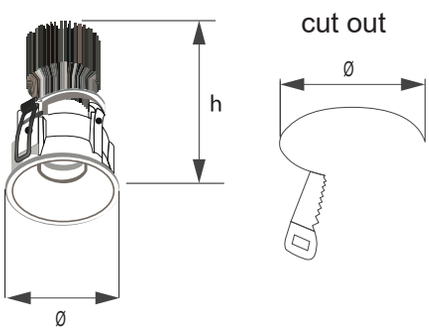
Color

White ● Black ● Gray

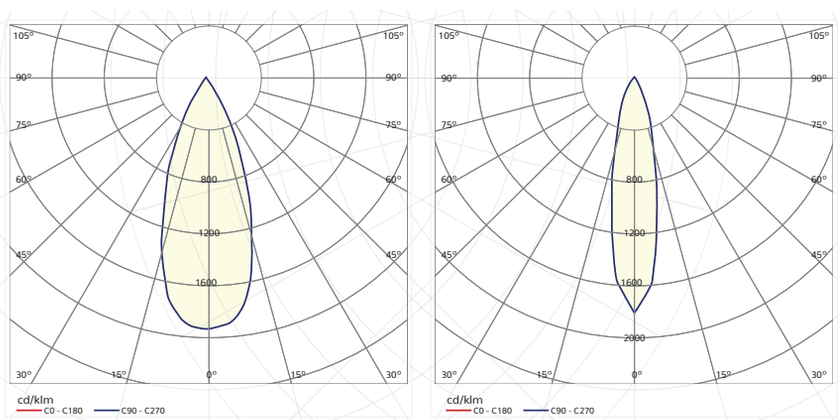
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT GB TRIMLESS



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT GB TRIMLESS	6.2 W	550 lm	85x120 mm	106 mm	LED	2700K/3000K/4000K/6000K
	9.2 W	745 lm	85x120 mm	106 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Trimless plaster kit
- Recessed mounting
- Body: Anodized aluminium
- Adjustable

Options

- 1-10V Dimmable, DALI dimmable
- Beam Angle: 26°,38°
- Glass: Transparent,Honey comb,Frosted,Striped
- IP20, IP44
- Reflector: Gold, Black, White

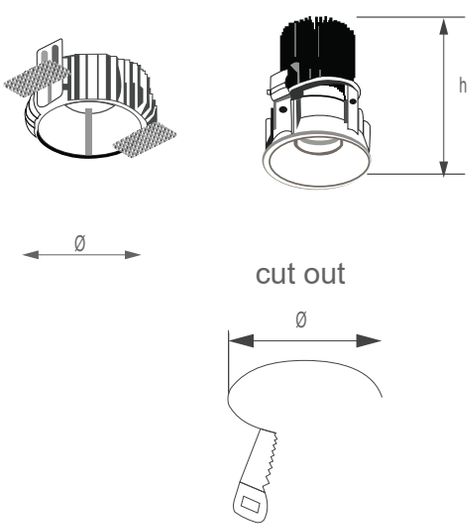
Color

White ● Black ● Gray

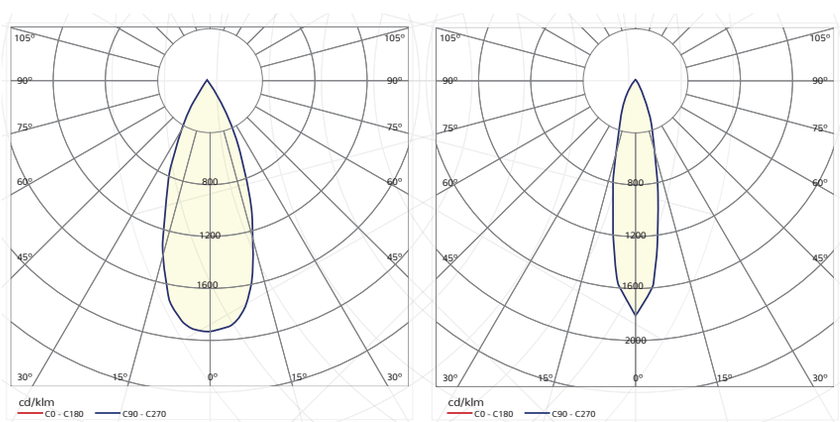
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



ZPOT GB Q1

Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT GB Q1	6.2 W	550 lm	92x92x113 mm	86x86 mm	LED	2700K/3000K/4000K/6000K
	9.2 W	745 lm	92x92x113 mm	86x86 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Body: Anodized aluminium
- Adjustable

Options

- 1-10V Dimmable, DALI dimmable
- Beam Angle: 26°,38°
- Reflector: Gold, Black, White
- Glass: Transparent,Honey comb,Frosted,Striped
- IP20, IP44

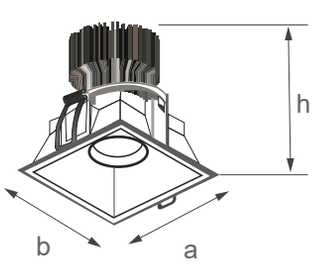
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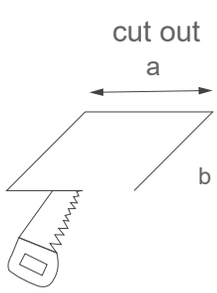
White ● Black ● Gray

Applications

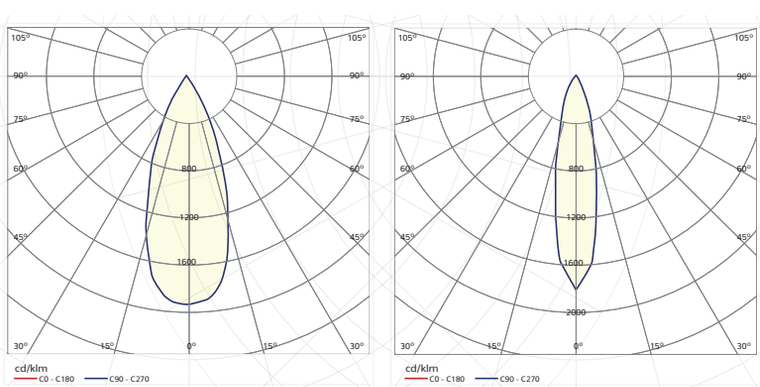
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT GB Q1 TRIMLESS



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out (axb)	Source	Color Temperature
ZPOT GB Q1 TRIMLESS	6.2 W	550 lm	84x84x113	107x107	LED	2700K/3000K/4000K/6000K
	9.2 W	745 lm	84x84x113	107x107	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Trimless plaster kit
- Recessed mounting
- Adjustable
- Body: Anodized aluminium

Options

- 1-10V Dimmable, DALI Dimmable
- Beam Angle: 26°,38°
- Glass: Transparent,Honey comb,Frosted,Striped
- IP20, IP44
- Reflektor: Gold, Black, White

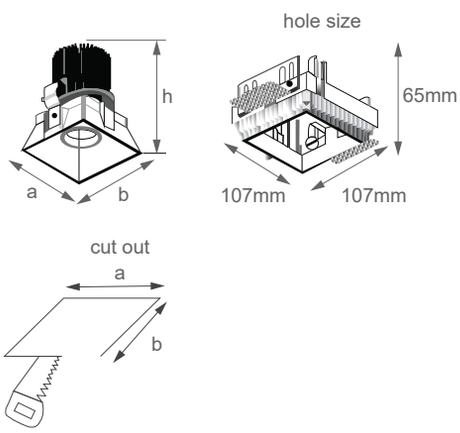
Color

White Black Gray

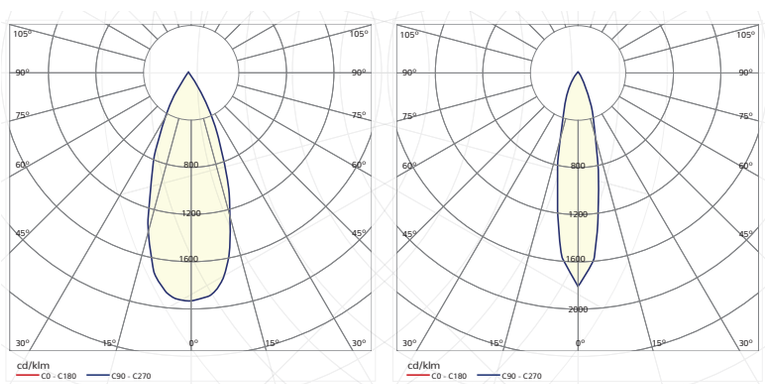
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 | IP 44 | SELV 60 | INDOOR | EMERGENCY 1h | EMERGENCY 3h | EN 60598 2-2 | DALI | 1-10V



ZPOT GB Q2

Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT GB Q2	2x6.2 W	2x550 lm	92x174x113 mm	168x86 mm	LED	2700K/3000K/4000K/6000K
	2x9.2 W	2x745 lm	92x174x113 mm	168x86 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Body: Anodized aluminium
- Adjustable

Options

- 1-10V Dimmable, DALI Di mmable
- Beam Angle: 26°,38°
- IP20, IP44
- Glass: Transparent,Honey comb,Frosted,Striped
- Reflector: Gold, Black, White

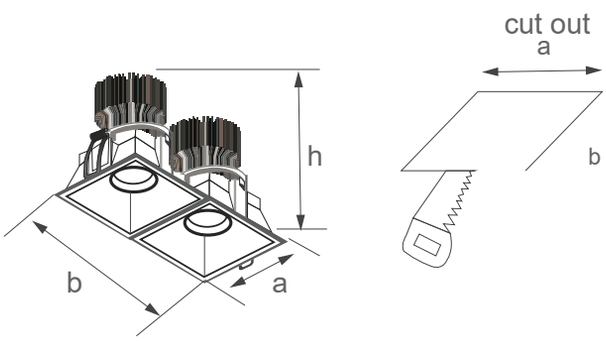
Color

White ● Black ● Gray

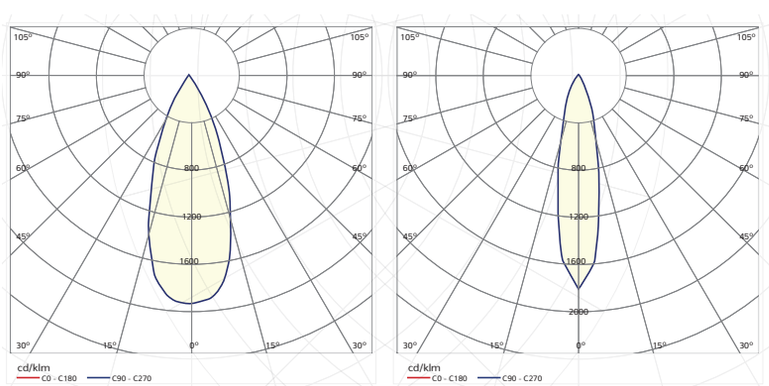
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT GB Q2 TRIMLESS



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT GB Q2 TRIMLESS	2x6.2 W	2x550 lm	166x84x113 mm	189x107 mm	LED	2700K/3000K/4000K/6000K
	2x9.2 W	2x745 lm	166x84x113 mm	189x107 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Body: Anodized aluminium
- Adjustable

Options

- 1-10V Dimmable, DALI Di mmable
- Beam Angle: 26°,38°
- IP20, IP44
- Glass: Transparent,Honey comb,Frosted,Striped
- Reflector: Gold, Black, White

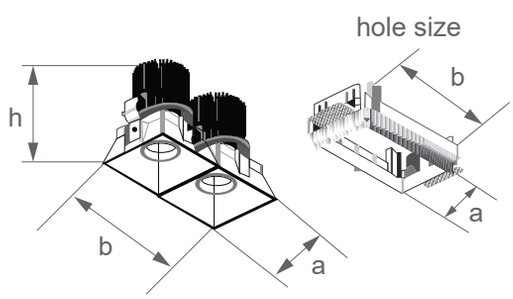
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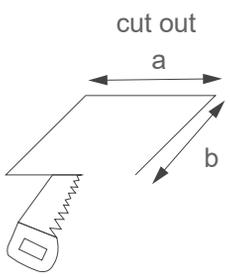
White ● Black ● Gray

Applications

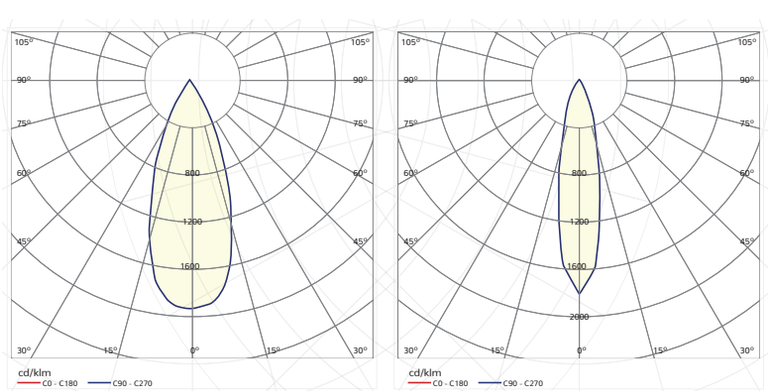
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 CE SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



ZPOT CAP C1 MINI



Model	Power	Lumen Output(3000K)	Dimensions(Øxh)	Cut Out Ø	Source	Color Temperature
ZPOT CAP C1 MINI	2 W	126 lm	50x34mm	42mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed Mounting
- Optic: Lens Anodized aluminium

Options

- IP 20

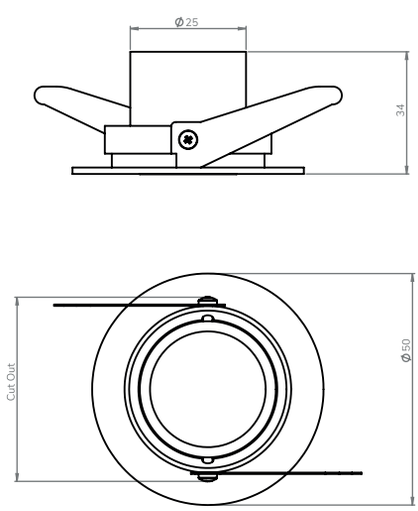
Color

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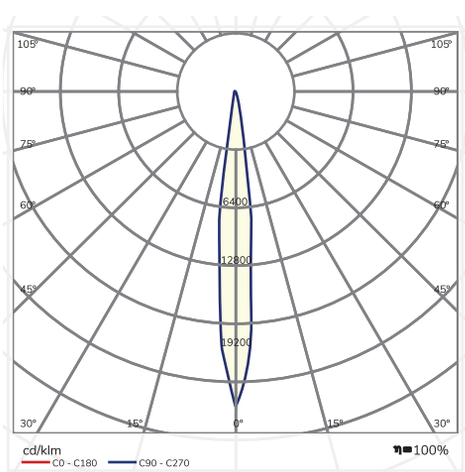
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data





ZPOT CAP C1

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT CAP C1	6.6 W	600 lm	105x77 mm	95 mm	LED	2700K/3000K/4000K/6000K
	10 W	900 lm	105x77 mm	95 mm	LED	2700K/3000K/4000K/6000K
	15 W	1350 lm	105x77 mm	95 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Beam Angle: 28° , -60°
- Recessed mounting
- Adjustable
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- Clear glass, Filter glass
- IP20, IP44

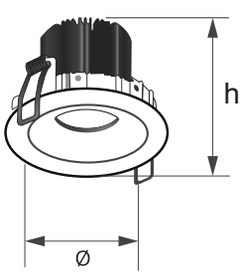
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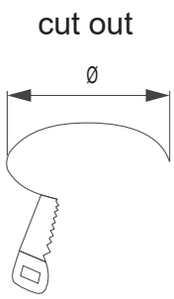
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Applications

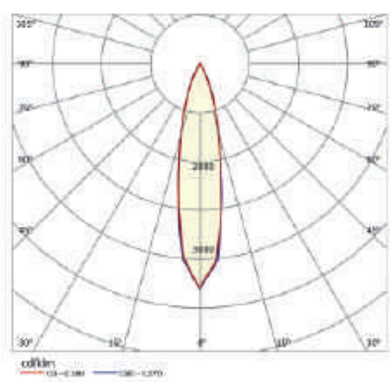
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT CAP C2



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT CAP C2	2x6.6 W	2x600 lm	208x105x77mm	98x98 mm	LED	2700K/3000K/4000K/6000K
	2x10 W	2x900 lm	208x105x77mm	98x98 mm	LED	2700K/3000K/4000K/6000K
	2x15 W	2x1350 lm	208x105x77mm	98x98 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Beam Angle: 28° , -60°
- Recessed mounting
- Body aluminium with electrostatic paint
- Adjustable

Options

- 1-10V Dimmable, DALI Dimmable
- Clear glass, Filter glass
- IP20, IP44

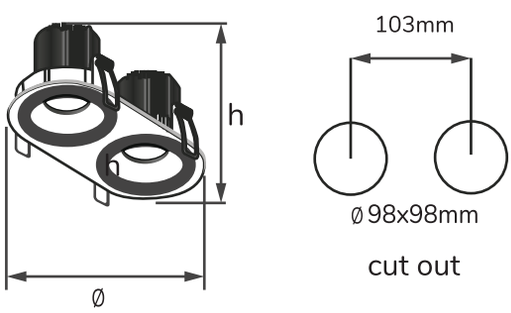
Color

○ White ● Black ● Gray

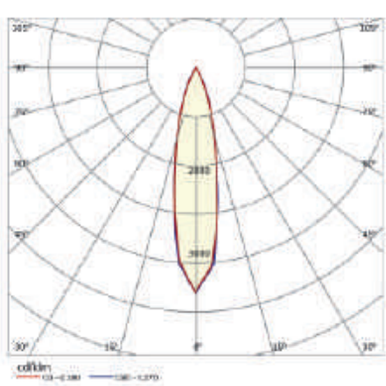
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP20 IP44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



ZPOT CAP Q1

Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out (axb)	Source	Color Temperature
ZPOT CAP Q1	6.6 W	600 lm	105x105x77 mm	95x95 mm	LED	2700K/3000K/4000K/6000K
	10 W	900 lm	105x105x77 mm	95x95 mm	LED	2700K/3000K/4000K/6000K
	15 W	1350 lm	105x105x77 mm	95x95 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Beam Angle: 28° , -60°
- Recessed mounting
- Body aluminium with electrostatic paint
- Adjustable

Options

- 1-10V Dimmable, DALI Dimmable
- Clear glass, Filter glass
- IP20, IP44

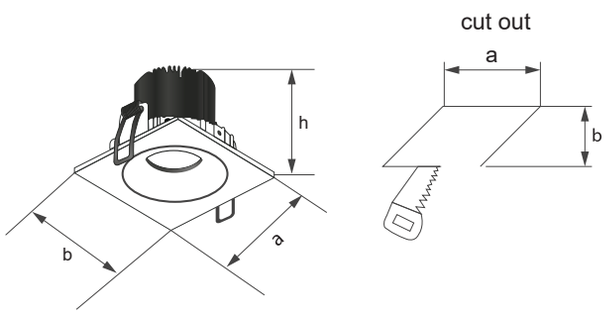
Color

White ● Black ● Gray

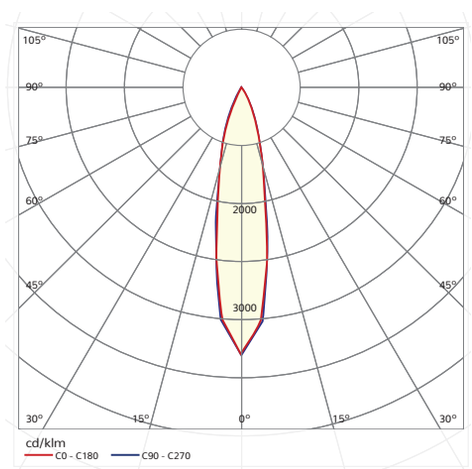
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT CAP Q2



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT CAP Q2	2x6.6 W	2x600 lm	208x105x77 mm	98x98 mm	LED	2700K/3000K/4000K/6000K
	2x10 W	2x900 lm	208x105x77 mm	98x98 mm	LED	2700K/3000K/4000K/6000K
	2x15 W	2x1350 lm	208x105x77 mm	98x98 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Beam Angle: 28°, -60°
- Recessed mounting
- Body aluminium with electrostatic paint
- Adjustable

Options

- 1-10V Dimmable, DALI Dimmable
- Clear glass, Filter glass
- IP20, IP44

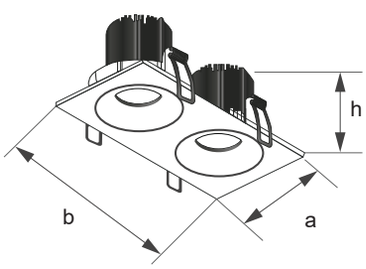
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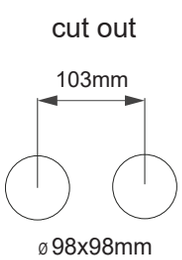
White ● Black ● Gray

Applications

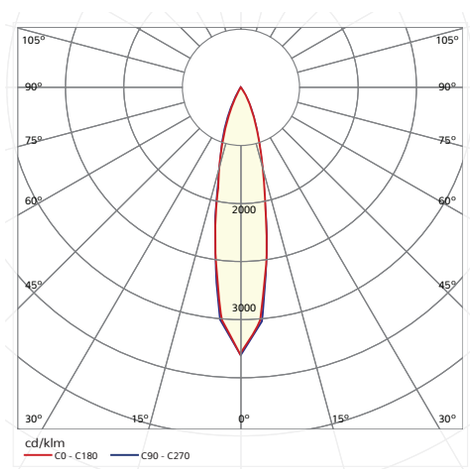
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



ZPOT Q1

Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT Q1	6.6 W	575 lm	74x74x82mm	60x60 mm	LED	2700K/3000K/4000K/6000K
	10 W	870 lm	74x74x82mm	60x60 mm	LED	2700K/3000K/4000K/6000K
	15 W	1300 lm	74x74x82mm	60x60 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Trimless plaster kit
- Optics: Frosted diffuser
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- IP20, IP44

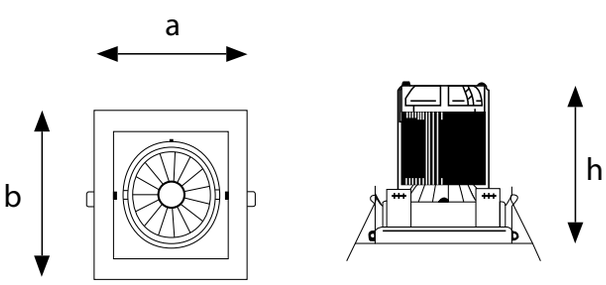
Color

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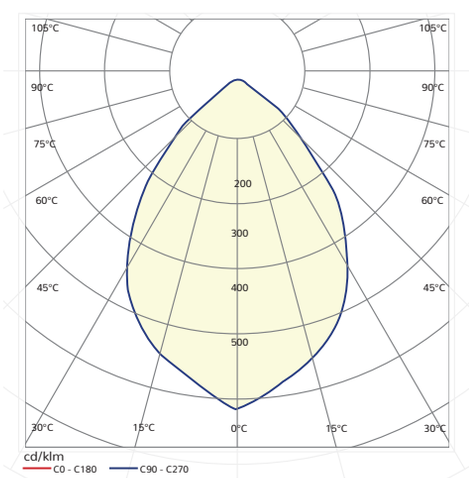
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions

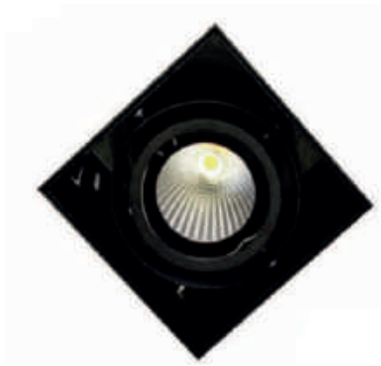


Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT Q1 TRIMLESS



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT Q1 TRIMLESS	6.6 W	575 lm	60x60x82mm	64x62 mm	LED	2700K/3000K/4000K/6000K
	10 W	870 lm	60x60x82mm	64x62 mm	LED	2700K/3000K/4000K/6000K
	15 W	1300 lm	60x60x82mm	64x62 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Trimless plaster kit
- Recessed mounting
- Aluminium body with electrostatic paint
- Adjustable

Options

- 1-10V Dimmable, DALI Dimmable
- IP20, IP44

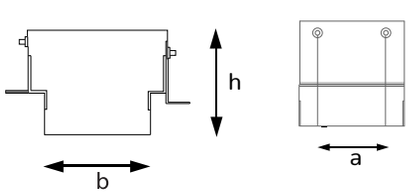
Color

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Applications

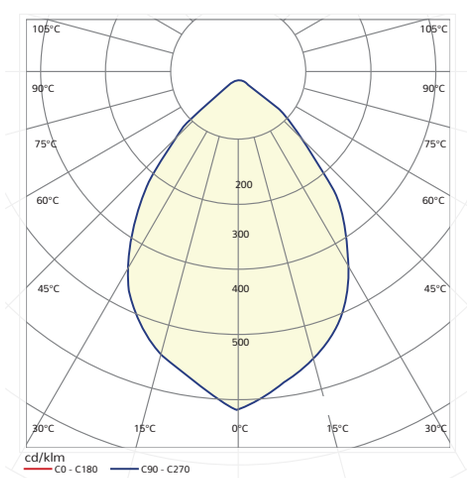
- Hotels, Shopping malls, Office, General commercial projects

Dimensions





Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

DOWNLIGHTS



ZPOT Q2

Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT Q2	2x6.6 W	2x575 lm	74x136x82mm	60x122 mm	LED	2700K/3000K/4000K/6000K
	2x10 W	2x870 lm	74x136x82mm	60x122 mm	LED	2700K/3000K/4000K/6000K
	2x15 W	2x1300 lm	74x136x82mm	60x122 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Aluminium body with electrostatic paint
- Optic : Frosted Diffuser

Options

- IP20, IP44
- 1-10v Dimmable, dali dimmable

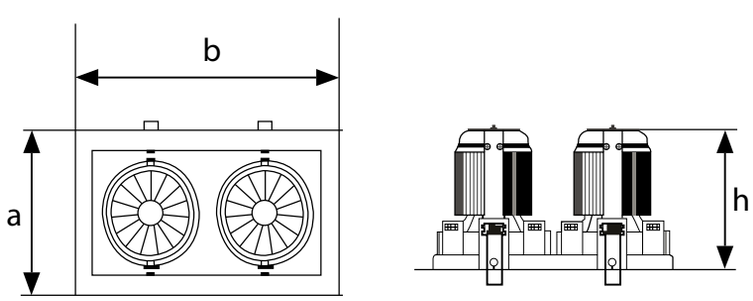
Color

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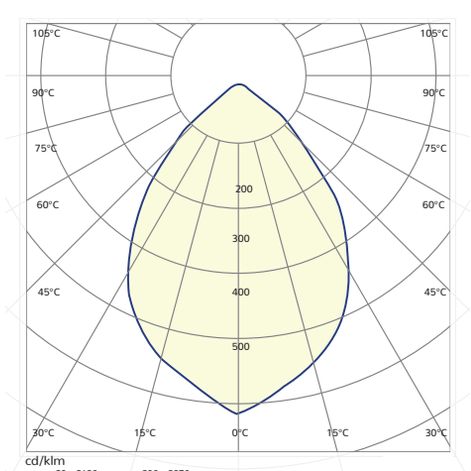
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

ZPOT Q2 TRIMLESS



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Cut Out(axb)	Source	Color Temperature
ZPOT Q2 TRIMLESS	2x6.6 W	2x575 lm	60x122x82mm	62x122 mm	LED	2700K/3000K/4000K/6000K
	2x10 W	2x870 lm	60x122x82mm	62x122 mm	LED	2700K/3000K/4000K/6000K
	2x15 W	2x1300 lm	60x122x82mm	62x122 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Trimless plaster kit
- Recessed mounting
- Adjustable
- Aluminium body with electrostatic paint

Options

- IP20, IP44
- 1-10v dimmable, dali dimmable
- Optic : Reflective 25° - 40°
- GU10 Lamp

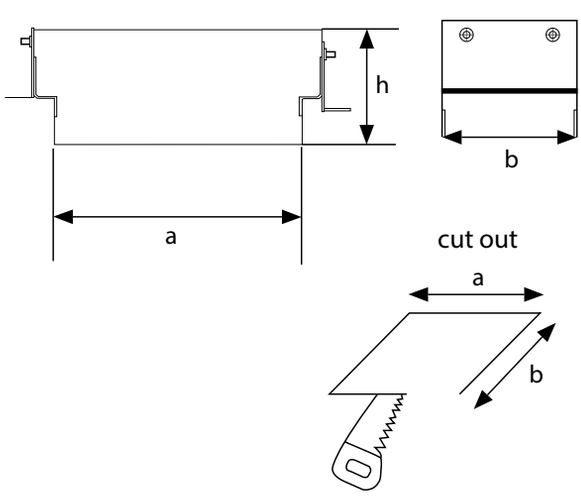
Color

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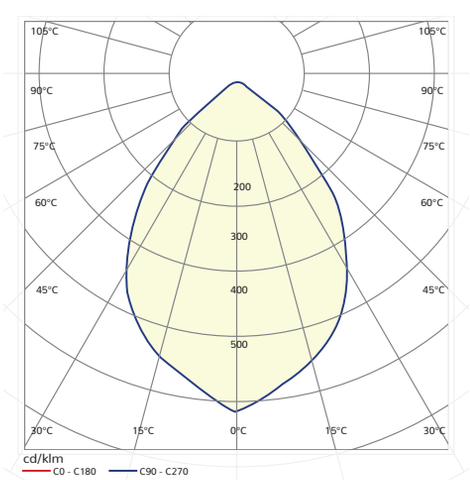
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V



ZPOT C1 S



Model	Power	Lumen Output (3000K)	Source	Diameter	Height
ZPOT C1 S	4 W	280 lm	GU10 LED	90 mm	116 mm
	5 W	350 lm			
	6 W	420 lm			

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

* Surface Mounting

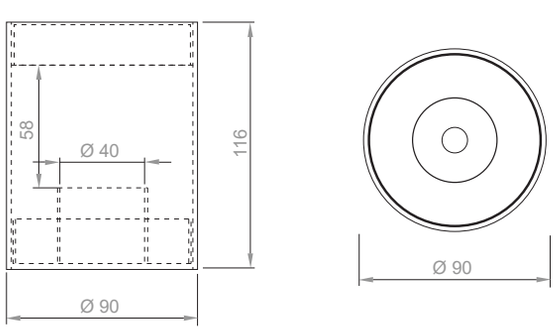
Options

* Beam Angle 36°
* IP20

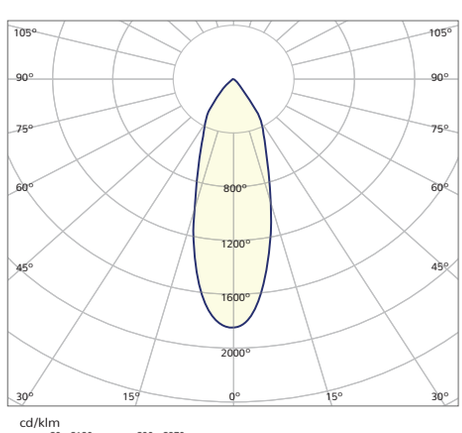
Color

○ White ● Black ● Gray

Dimensions



Photometric Data



IP 20 INDOOR EN 60598 2-1



zlux





ZPOT BOLD S



Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Color Temperature
ZPOT BOLD S	10 W	800 lm	200x163 mm	LED	2700K/3000K/4000K/6000K
	15 W	1200 lm	200x163 mm	LED	2700K/3000K/4000K/6000K
	20 W	1600 lm	200x163 mm	LED	2700K/3000K/4000K/6000K
	25 W	2000 lm	200x163 mm	LED	2700K/3000K/4000K/6000K
	33 W	2600 lm	200x163 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Opal Diffuser
- Body: Anodized aluminium

Options

- 1-10V Dimmable, DALI Dimmable
- IP44

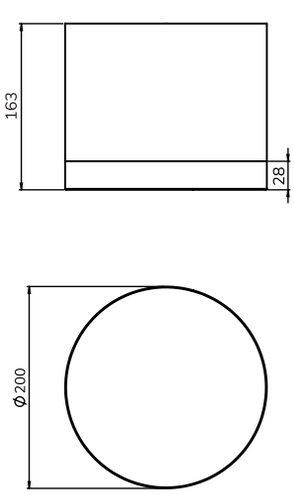
Color

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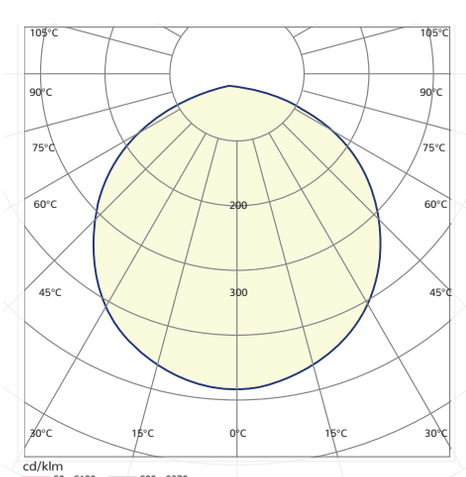
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 44 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V

DOWNLIGHTS



ZPOT LOOK

Model	Power	Lumen Output (3000K)	Dimensions(axh)	Source	Color Temperature
ZPOT LOOK	9,3 W	930 lm	100 x 103 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounting
- 350° rotational
- 90° rotational spot head
- Can be fixed on wall and ceiling.
- Body Colors: Black, Black & White, Gray & Black

Options

- Beam Angle 30°
- IP20, IP44

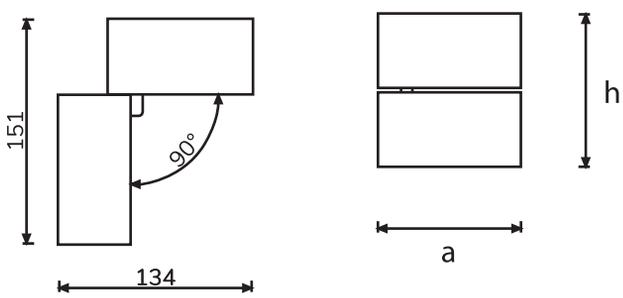
Color

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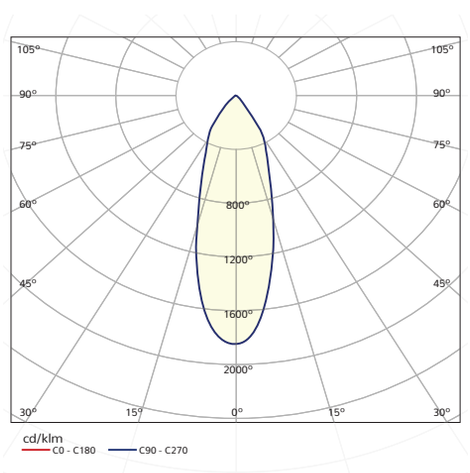
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 CE SELV 60 INDOOR EN 60598 2-1

ZPOT WAGI



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Cut Out (Ø)	Source	Color Temperature
ZPOT WAGI	3 W	270 lm	90 X 71 mm	70 mm	LED	2700K/3000K/4000K/6000K
	7 W	630 lm	90 X 71 mm	70 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Reflective

Options

- 1-3 Hour emergency kit
- IP20, IP44

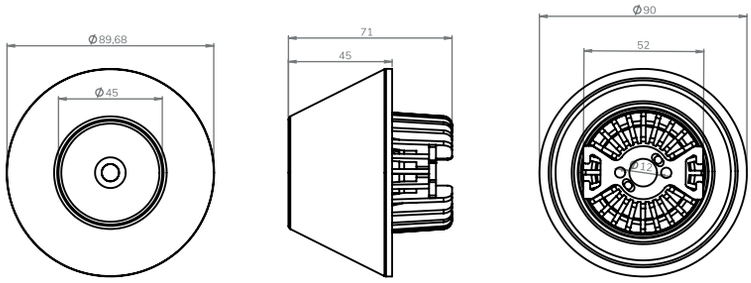
Color

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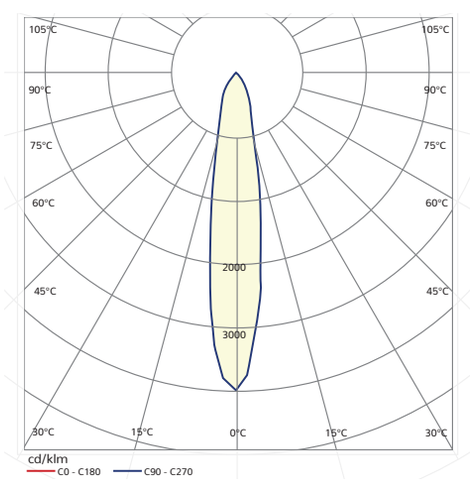
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 44 CE INDOOR EN 60592 2-2 DALI 1-10V

DOWNLIGHTS



ZPOT PRO C1 S

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Source	Color Temperature
ZPOT PRO C1 S	24 W	2830 lm	120 X 190 mm	LED	2700K/3000K/4000K/6000K
	38 W	4480 lm	120 X 190 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Optic: Reflective

Options

- 1-3 Hour emergency kit
- IP20, IP44
- 1-10V Dimmable, DALI Dimmable
- Beam Angle 55°

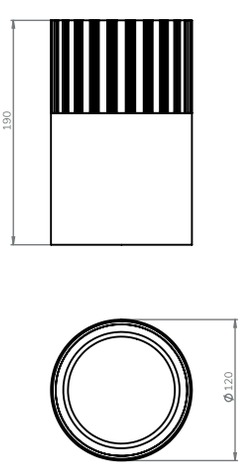
Color

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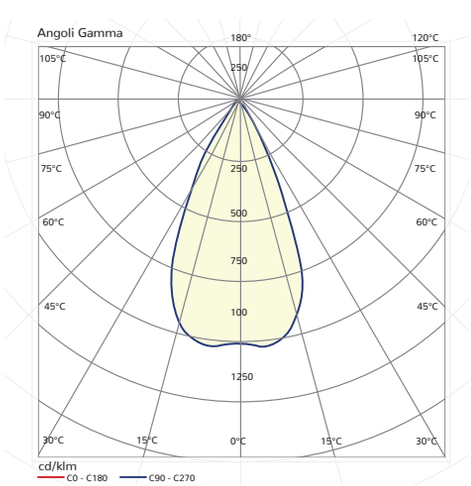
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-1 DALI 1-10V

ZPOT PRO C4 S



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Source	Color Temperature
ZPOT PRO C4 S	24 W	2800 lm	200 X 163 mm	LED	2700K/3000K/4000K/6000K
	30 W	3500 lm	200 X 163 mm	LED	2700K/3000K/4000K/6000K
	38 W	4430 lm	200 X 163 mm	LED	2700K/3000K/4000K/6000K
	57 W	6640 lm	200 X 163 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Optic: Reflective

Options

- 1-3 Hour emergency kit
- Surface mounting case
- IP20, IP44
- 1-10V Dimmable, DALI Dimmable
- Beam Angle 15° , 40°

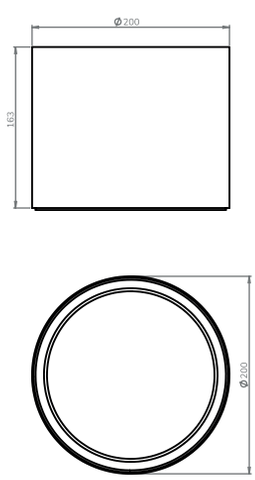
Color

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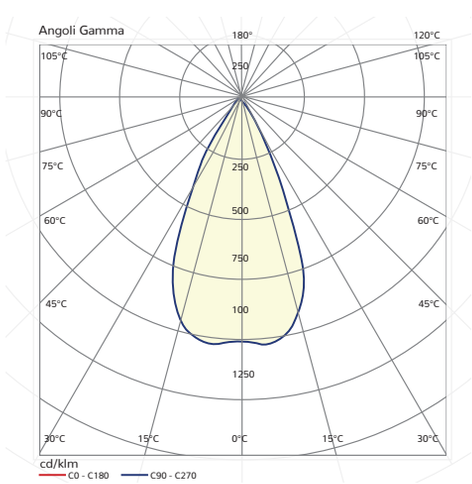
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-1 DALI 1-10V



ZPOT Q1 S

Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Source	Color Temperature
ZPOT Q1 S	7 W	630 lm	140 x 140 x 150 mm	LED	2700K/3000K/4000K/6000K
	10 W	900 lm	140 x 140 x 150 mm	LED	2700K/3000K/4000K/6000K
	14 W	1250 lm	140 x 140 x 150 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Optics: Reflective

Options

- 1-3 Hour emergency kit
- IP44
- 1-10V Dimmable, DALI Dimmable

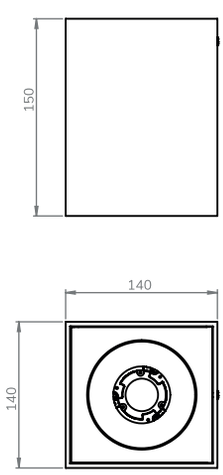
Color

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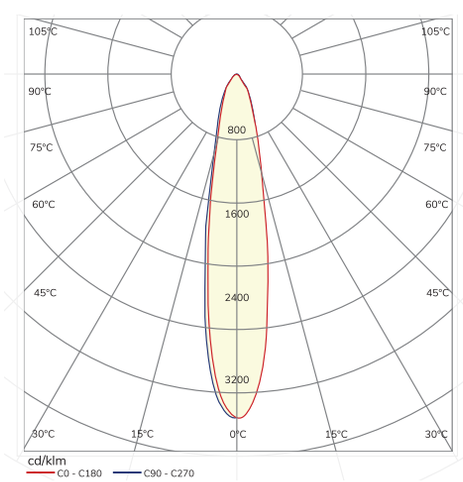
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 44 SELV 60 INDOOR EN 60598 2-1 DALI 1-10V

ZPOT Q2 S



Model	Power	Lumen Output (3000K)	Dimensions(axbxh)	Source	Color Temperature
ZPOT Q2 S	2x7 W	2x630 lm	200 x 140 x 150mm	LED	2700K/3000K/4000K/6000K
	2x10 W	2x900 lm	200 x 140 x 150mm	LED	2700K/3000K/4000K/6000K
	2x14 W	2x1250 lm	200 x 140 x 150mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Reflective

Options

- 1-3 Hour emergency kit
- IP44
- 1-10V Dimmable, DALI Dimmable

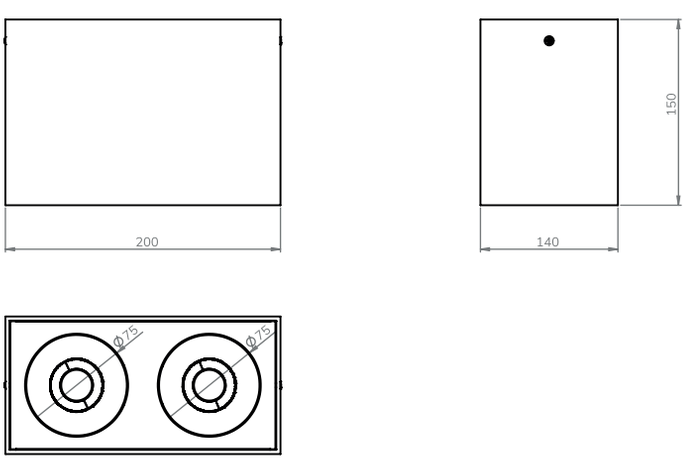
Color

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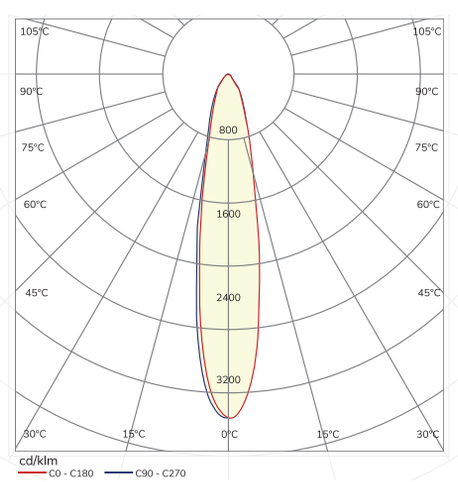
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 44 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V



ZPOT Q4



Model	Power	Lumen Output (3000K)	Dimensions(axh)	Source	Color Temperature
ZPOT Q4	20 W	1800 lm	150 X 150 x 200 mm	LED	2700K/3000K/4000K/6000K
	30 W	2700 lm	150 X 150 x 200 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: 40° Reflective

Options

- 1-3 Hour emergency kit
- IP65
- 1-10V Dimmable, DALI Dimmable

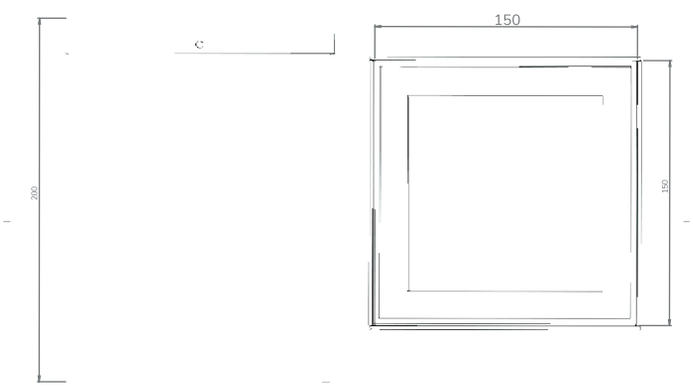
Color

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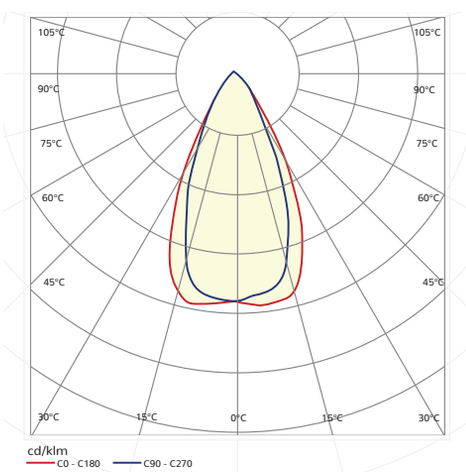
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 65 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

INDOOR LIGHTING

Track Spots



zlux

TRACK SPOTS



TPOT ORCUS P

Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Lamp	Color Temperature
TPOT ORCUS P	8 W	700 lm	50x187 mm	COB	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Aluminium body with electrostatic paint
- Adjustable: Horizontal and vertical rotational
- 1-Phase
- Beam Angle: 24°

Options

- 1-10V Dimmable, DALI Dimmable
- Can be fixed on wall and ceiling
- IP20

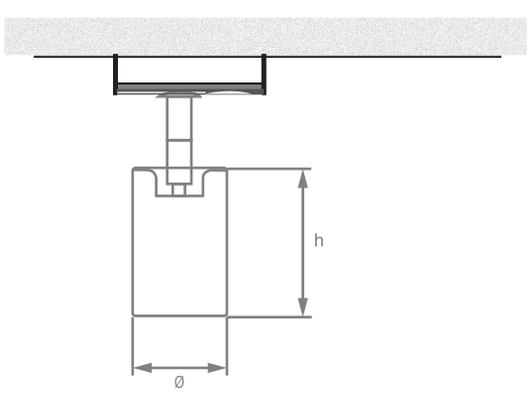
Color

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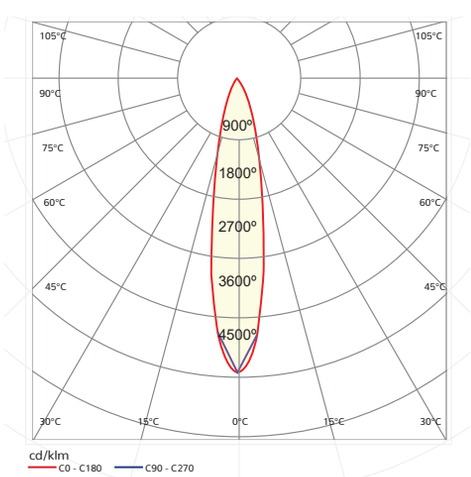
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V

TPOT ORCUS L



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Lamp	Color Temperature
TPOT ORCUS L	5 W	310 lm	50x141 mm	COB	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Body: Anodized aluminium
- Adjustable: Horizontal and vertical rotational
- 1-Phase
- Beam Angle: 24°

Options

- 1-10V Dimmable, DALI Dimmable
- Can be fixed on wall and ceiling
- Surface mounting case
- Beam Angle: 60°
- IP20

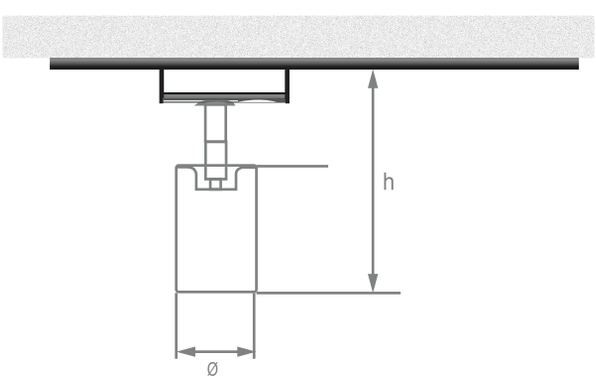
Color

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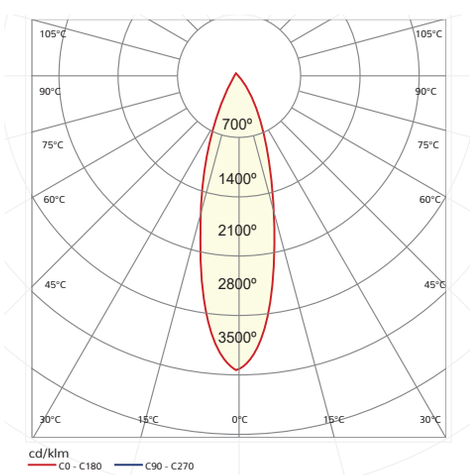
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 SELV 60 INDOOR EN 60598 2-1 DALI 1-10V



TPOT MINI

Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Color Temperature
TPOT MINI	4 W	280 lm	60x125 mm	GU10 LED	2700K/3000K/4000K/6000K
	5 W	350 lm	60x125 mm	GU10 LED	2700K/3000K/4000K/6000K
	6 W	420 lm	60x125 mm	GU10 LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- 350° Rotation
- Adjustable: Horizontal and vertical rotational
- 1-Phase
- Beam Angle: 24°

Options

- 1-10V Dimmable, DALI Dimmable
- Can be fixed on wall and ceiling
- IP20

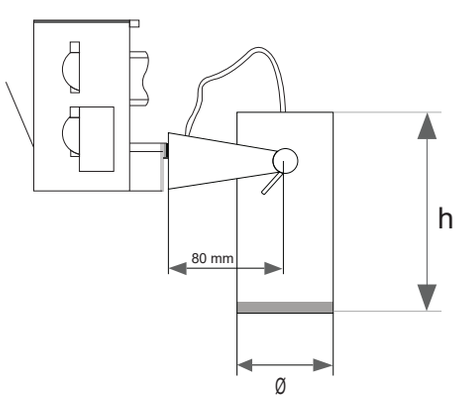
Color

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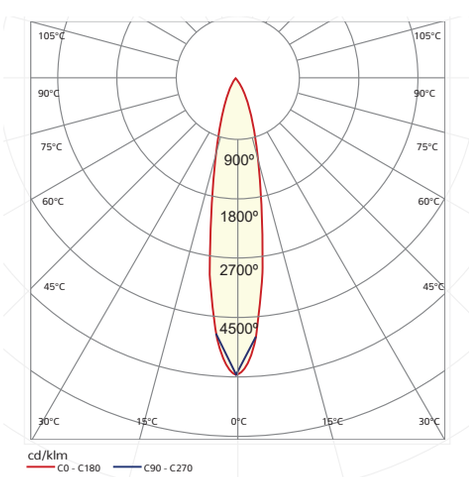
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V

TPOT FIT



Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Color Temperature
TPOT FIT	13 W	1800 lm	85x137 mm	LED	2700K/3000K/4000K/6000K
	20 W	2500 lm	85x137 mm	LED	2700K/3000K/4000K/6000K
	28 W	3260 lm	85x137 mm	LED	2700K/3000K/4000K/6000K
	35 W	3640 lm	85x137 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- 350° Rotation
- Power supply: 24V constant voltage
- Body: Anodized aluminyum
- Adjustable: Horizontally and vertical rotational

Options

- 1-10V Dimmable, DALI Dimmable
- Optic: louvre, colored diffuser, micro prismatic diffuser, frosted difuser
- 22°, 33°, 51° Angle
- IP20

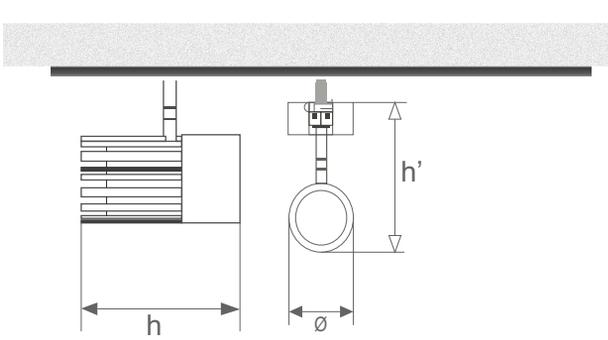
Color

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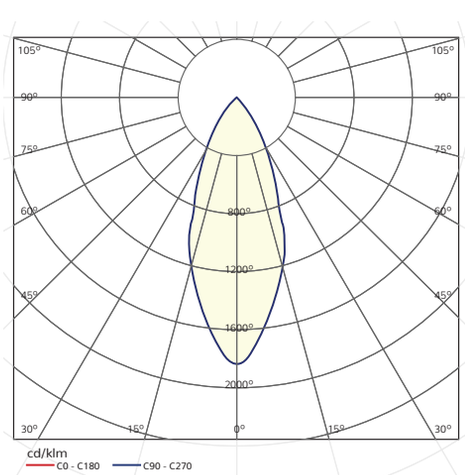
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V

TRACK SPOTS



TPOT FAT

Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Color Temperature
TPOT FAT	13 W	1800 lm	120x150 mm	LED	2700K/3000K/4000K/6000K
	20 W	2500 lm	120x150 mm	LED	2700K/3000K/4000K/6000K
	28 W	3260 lm	120x150 mm	LED	2700K/3000K/4000K/6000K
	35 W	3640 lm	120x150 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- 350° Rotation
- Power supply: 24V constant voltage
- Body: Anodized aluminyum
- Adjustable: Horizontally and vertical rotational

Options

- 1-10V Dimmable, DALI Dimmable
- Optic: louvre, colored diffuser, micro prismatic diffuser, frosted difuser
- 22°, 33°, 51° Angle
- IP20

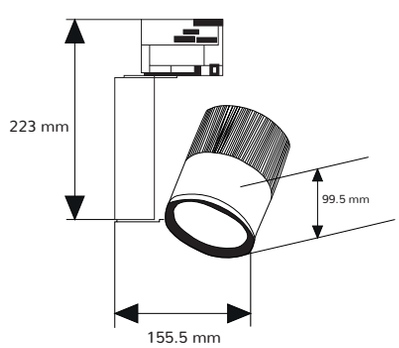
Color

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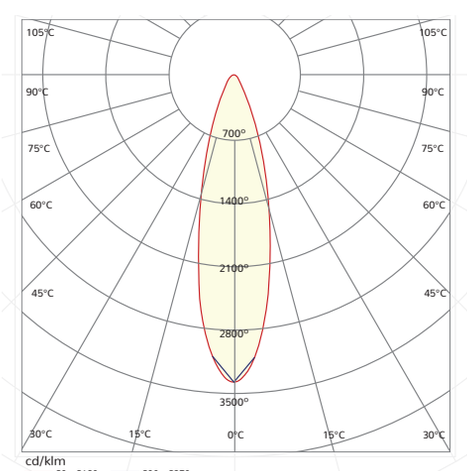
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V

TPOT FIT S



Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Source	Color Temperature
TPOT FIT S	13 W	1800 lm	80 x 140 mm	LED	2700K/3000K/4000K/6000K
TPOT FIT S	20 W	2500 lm	80 x 140 mm	LED	2700K/3000K/4000K/6000K
TPOT FIT S	28 W	3260 lm	80 x 140 mm	LED	2700K/3000K/4000K/6000K
TPOT FIT S	35 W	3640 lm	80 x 140 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounting
- Mounting Type : With special bracket (0-45° Tilt adjustable, 5° stepping)
- Optic: Reflective

Options

- IP20
- 1-10V Dimmable, DALI Dimmable
- Beam Angle 28°, 33°, 55°

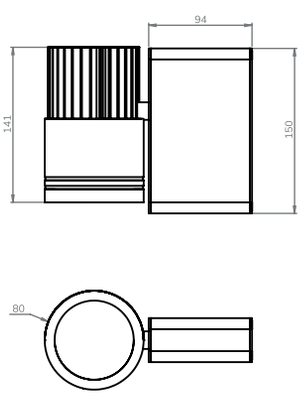
Color

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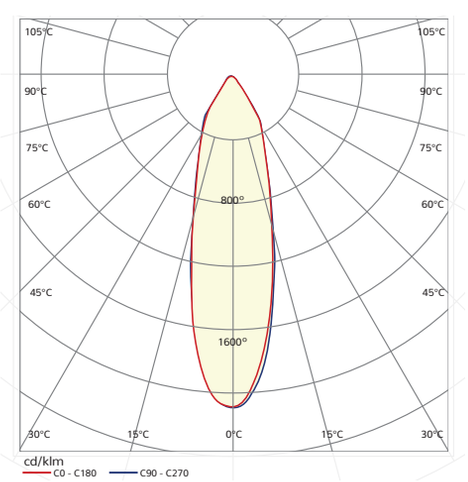
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EN 60598 2-1 · DALI · 1-10V

INDOOR LIGHTING

Recessed Luminaires



zlux

AERO FIT-R



Recessed Mounting

Optics Opal Diffuser



Body Anodized Aluminium

- 1-10V Dimmable, DALI Dimamable
- Motion Sensor
- Daylight Sensor
- 1-3 Hour Emergency Kit
- IP20

White
Black
Gray

zlux

AERO FIT R



Model	Power	Lumen Output (4000K)	Dimensions(wxhxl)	Source	Color Temperature
AERO FIT-R/HE	10 W	1300 lm	68,50x73,40x560 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	68,50x73,40x840 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	68,50x73,40x1260 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	68,50x73,40x1540 mm	LED	2700K/3000K/4000K/6000K
AERO FIT-R/HO	14 W	1600 lm	68,50x73,40x560 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	68,50x73,40x840 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	68,50x73,40x1260 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	68,50x73,40x1540 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Opal diffuser
- Body: Anodized aluminium
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

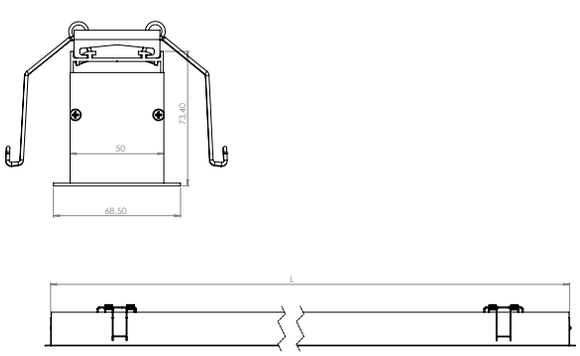
Color

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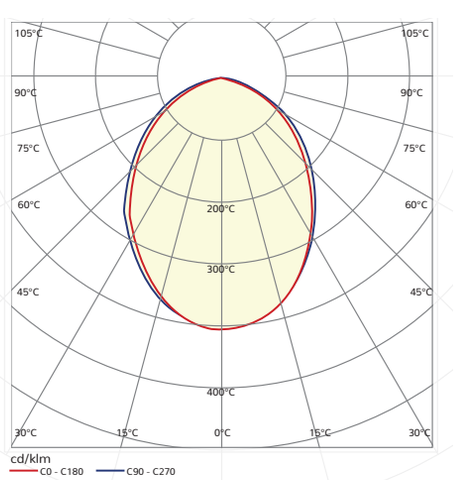
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · TSE · UKAS



AERO FIT R T0



Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Source	Color Temperature
AERO FIT-R/HE	10 W	1300 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT-R/HO	14 W	1600 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

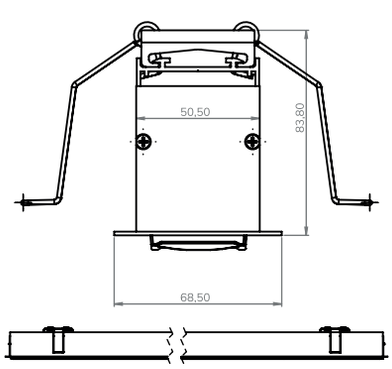
Color

White ● Black ● Gray

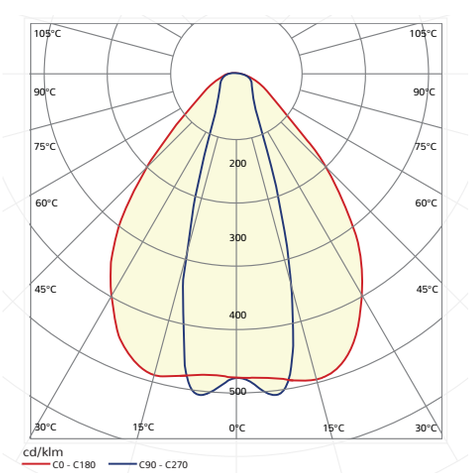
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · TSE · UKAS · zlux

RECESSED LUMINAIRES



AERO FIT R T60

Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Source	Color Temperature
AERO FIT R/HE	10 W	1300 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT R/HO	14 W	1600 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

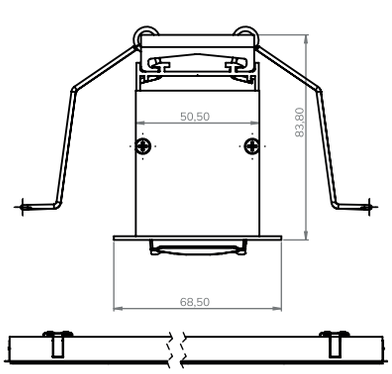
Color

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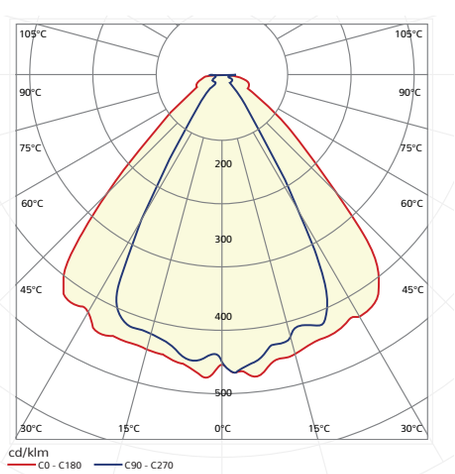
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · TSE · UKAS

AERO FIT R T90



Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Source	Color Temperature
AERO FIT R/HE	10 W	1300 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT-R/HO	14 W	1600 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

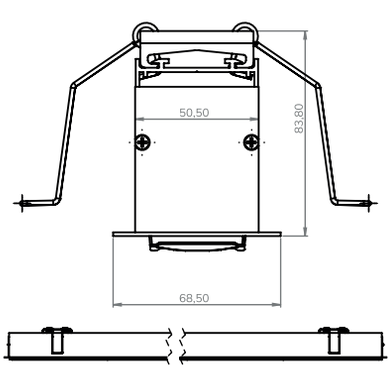
Color

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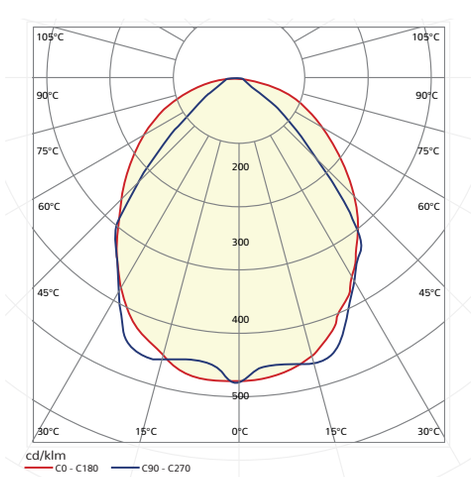
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · TSE · UKAS

RECESSED LUMINAIRES



AERO FIT R A

Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Source	Color Temperature
AERO FIT R/HE	10 W	1300 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT R/HO	14 W	1600 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

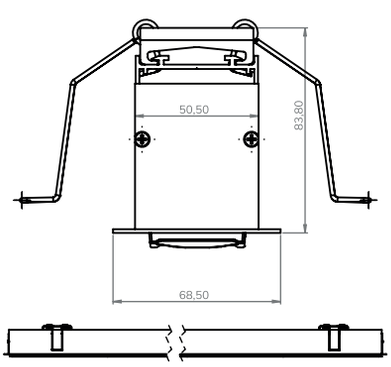
Color

White ● Black ● Gray

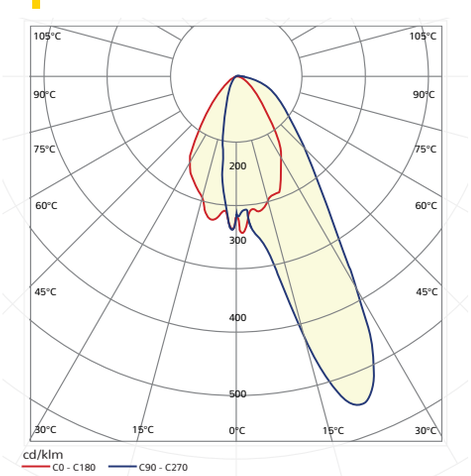
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



zlux IP20 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V TSE UKAS

AERO FIT R DA



Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Source	Color Temperature
AERO FIT R/HE	10 W	1300 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT-R/HO	14 W	1600 lm	68,50x90x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	68,50x 90x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	68,50x90x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	68,50x90x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: Lens
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

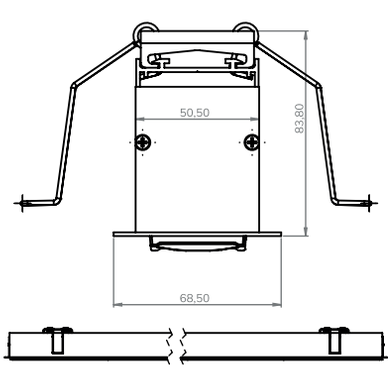
Color

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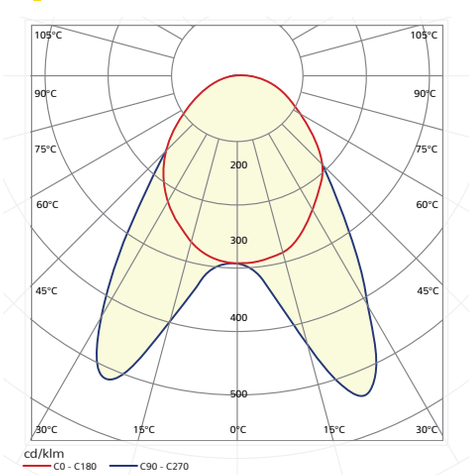
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



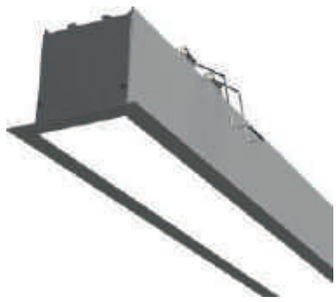
Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · TSE · UKAS · zlux



AERO R



Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Source	Color Temperature
AERO R/HE	10 W	1300 lm	106x86x560 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	106x86x840 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	106x86x1260 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	106x86x1540 mm	LED	2700K/3000K/4000K/6000K
AERO R/HO	14 W	1600 lm	106x86x560 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	106x86x840 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	106x86x1260 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	105x86x1540 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optics: Opal diffuser
- Aluminium body with electrostatic paint
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

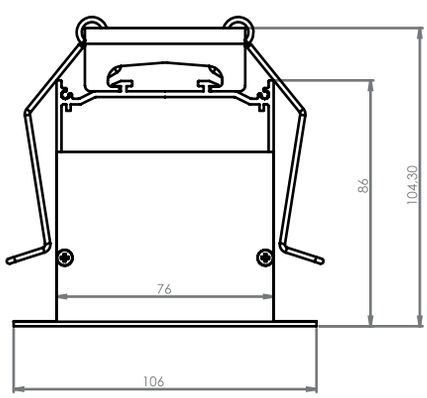
Color

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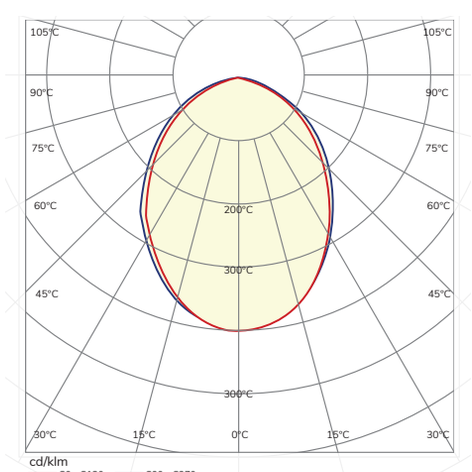
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · UKAS



AERO WIDE R



Model	Power	Lumen Output (4000K)	Dimensions(axh)	Source	Color Temperature
AERO WIDE R	24 W/m	2400 lm	200x92 mm	LED	2700K/3000K/4000K/6000K
	48 W/m	4800 lm	200x92 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: PMMA Opal diffuser
- Lenght: As Required
- Body: Anodized aluminium

Options

- ON/OFF or Dali DALI Dimmable
- IP20

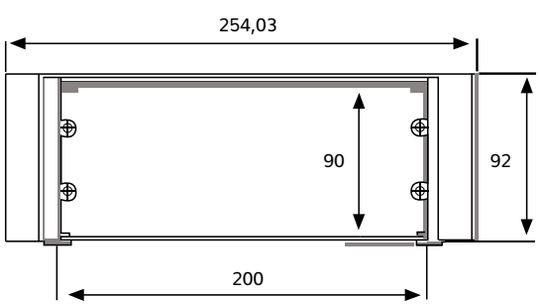
Color

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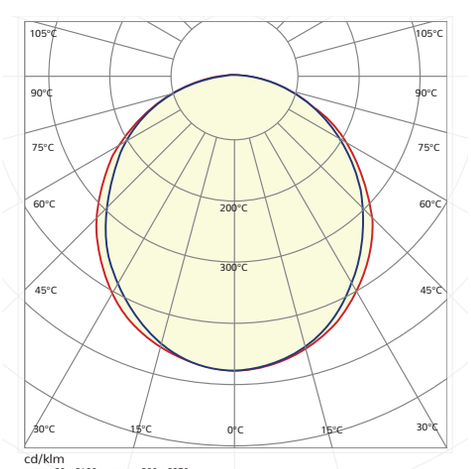
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V

RECESSED LUMINAIRES



ZPOT LASER R

Model	Power	Lumen Output (4000K)	Dimensions (wxhxl)	Cut Out	Source	Color Temperature
Zpot Laser Light 4 R	10 W	900 lm	45 x 43 x 120 mm	35 x 110 mm	LED	2700K/3000K/4000K/6000K
Zpot Laser Light 12 R	21 W	1850 lm	45 x 43 x 320 mm	35 x 310 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed Mounting
- Optic: 10° - 16° - 18° - 25° - 30° - 40° - 60 (35° + 15° oval beam - 45° + 15° oval beam)

Options

- 1-3 Hour emergency kit
- IP20
- 1-10V Dimmable, DALI Dimmable

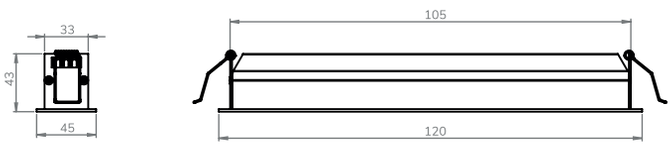
Color

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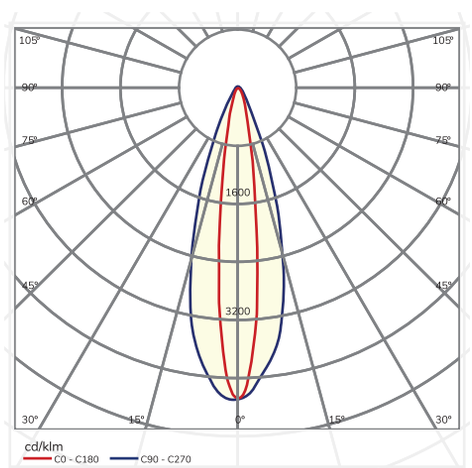
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V

ZPANEL R



Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
ZPANEL R	18 W	1980 lm	295x295x65 mm	LED	2700K/3000K/4000K/6000K
	23 W	2530 lm	595x595x65 mm	LED	2700K/3000K/4000K/6000K
	28 W	3080 lm	595x595x65 mm	LED	2700K/3000K/4000K/6000K
	35 W	4000 lm	595x595x65 mm	LED	2700K/3000K/4000K/6000K
	40 W	4400 lm	595x595x65 mm	LED	2700K/3000K/4000K/6000K
	45 W	4950 lm	295x1195x65 mm	LED	2700K/3000K/4000K/6000K
	84 W	9240 lm	295x1195x65 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optics: Opal diffuser
- Body aluminium with electrostatic paint
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20, IP44
- Clip-in celing option

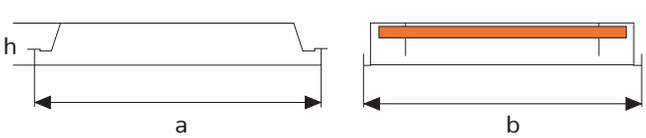
Color

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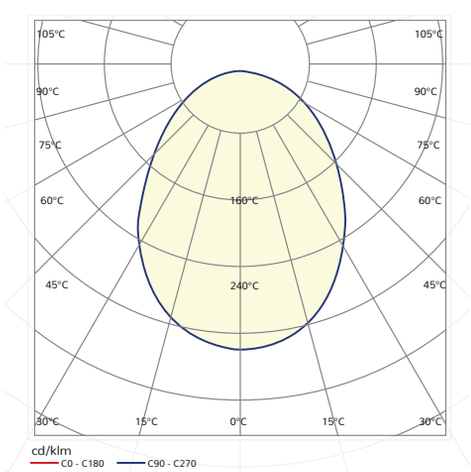
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V


zlux

ZIRCLE R



Model	Power	Lumen Output (3000K)	Dimensions (Øxh)	Cut Out (Ø)	Source	Color Temperature
ZIRCLE R35	18 W	1620 lm	35cm x 120 mm	340 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE R60	36 W	3250 lm	60cm x 120 mm	590 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE R120	60 W	5400 lm	90cm x 120 mm	890 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE E120	80 W	7200 lm	120cm x 120 mm	1180 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Optic: louvre, colored diffuser, micro prismatic diffuser, frosted diffuser
- Body aluminium with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- Motion sensor
- Daylight sensor
- 1-3 Hour emergency kit
- Surface mounting case
- IP20
- Clip-in celing option

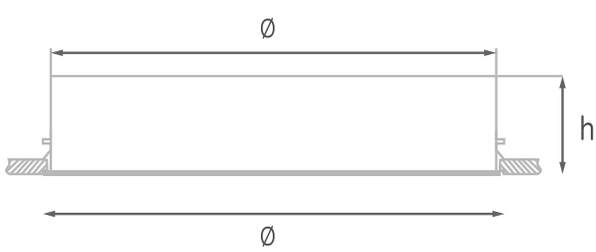
Color

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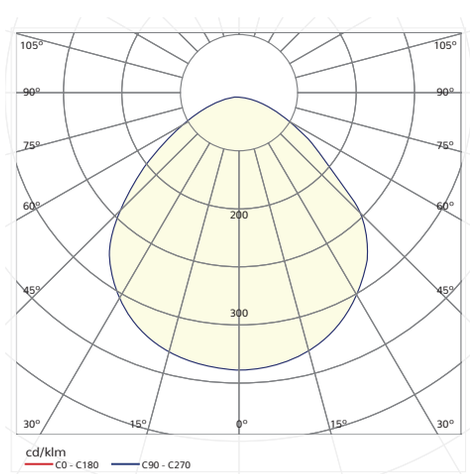
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V



zlux

ZIRCLE LOOP R



Model	Power	Lumen Output (4000K)	Dimensions (Øxh)	Cut Out (Ø)	Source	Color Temperature
ZIRCLE R35	18 W	1550 lm	350x120 mm	340 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE R60	36 W	3050 lm	600x120 mm	590 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE R90	60 W	5100 lm	900x120 mm	890 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Recessed mounting
- Opal diffuser
- Aluminium body with electrostatic paint

Options

- 1-10V Dimmable, DALI Dimmable
- Motion sensor
- Daylight sensor
- 1-3 Hour emergency kit
- Surface mounting case
- IP20, IP44kit

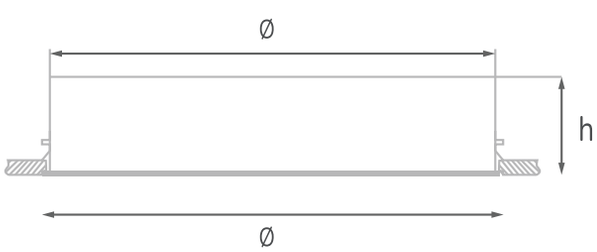
Color

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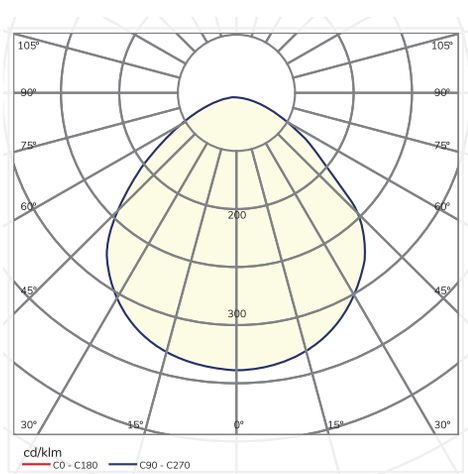
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

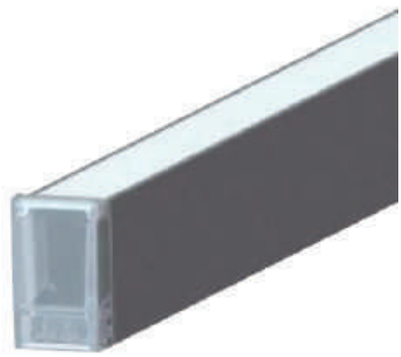
INDOOR LIGHTING

Surface mounted luminaires




zlux

ZBAR MAXI



Model	Power	Lumen Output (3000K)	Dimensions (axh)	Source	Color Temperature
ZBAR MAXI	10 W/m	1000 Lm/m	19.5 x 32 mm	LED	2700K/3000K/4000K/6000K
	12 W/m	1200 Lm/m	19.5 x 32 mm	LED	2700K/3000K/4000K/6000K
	15 W/m	1500 Lm/m	19.5 x 32 mm	LED	2700K/3000K/4000K/6000K
	20 W/m	2000 Lm/m	19.5 x 32 mm	LED	2700K/3000K/4000K/6000K
	24 W/m	2400 Lm/m	19.5 x 32 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Opal diffuser
- Lenght: As Required
- Body: Anodized aluminium

Options

- ON/OFF or Dali DALI Dimmable
- IP20

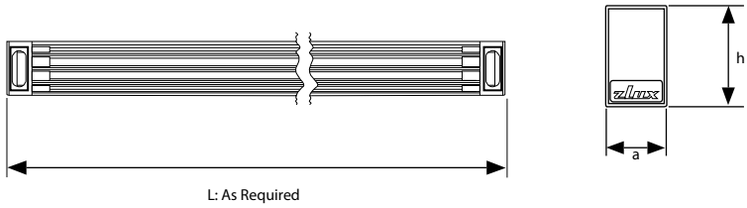
Color

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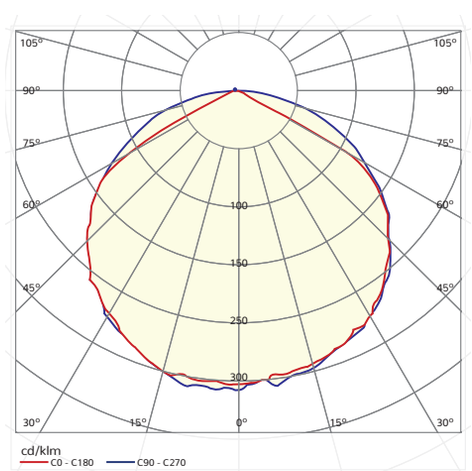
Applications

- Airport terminal, Lobby

Dimensions

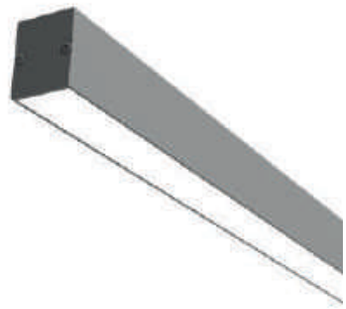


Photometric Data



IP 20 | SELV 60 | INDOOR | EMERGENCY 1h | EMERGENCY 3h | EN 60598 2-1 | DALI | 1-10V

SURFACE MOUNTED LUMINAIRES



AERO MINI S

Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO MINI S/HE	10 W	1050 lm	28x35x560 mm	LED	2700K/3000K/4000K/6000K
	14 W	1470 lm	28x35x840 mm	LED	2700K/3000K/4000K/6000K
	19 W	2000 lm	28x35x1260 mm	LED	2700K/3000K/4000K/6000K
	25 W	2600 lm	28x35x1540 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optics: Opal diffuser
- Body: Anodized aluminium

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

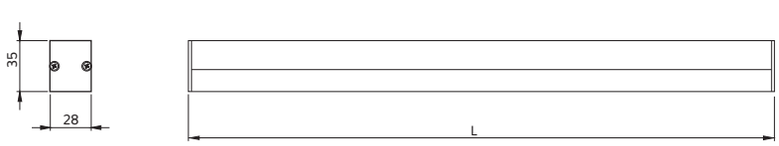
Color

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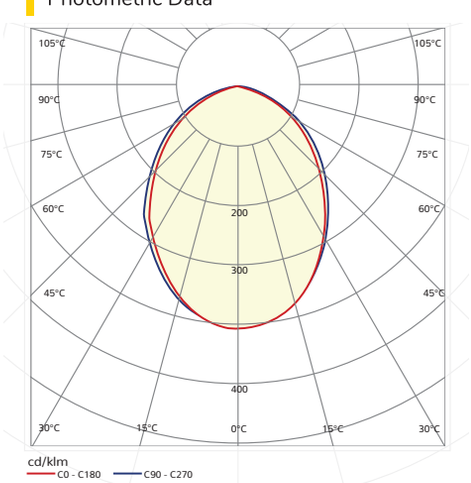
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions

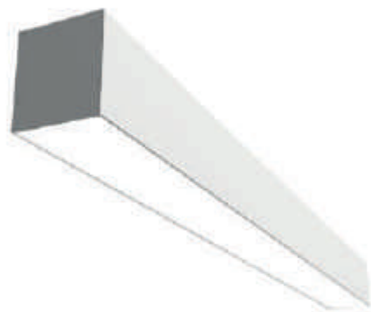


Photometric Data



IP 20 | SELV 60 | INDOOR | EMERGENCY 1h | EMERGENCY 3h | EN 60598 2-1 | DALI | 1-10V

AERO S



Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO S/HE	10 W	1300 lm	76x86x560 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	76x86x840 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	76x86x1260 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	76x86x1540 mm	LED	2700K/3000K/4000K/6000K
AERO S/HO	14 W	1600 lm	76x86x560 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	76x86x840 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	76x86x1260 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	76x86x1540 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Opal diffuser
- Body: Anodized aluminium
- 220-240V 50/60 Hz

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

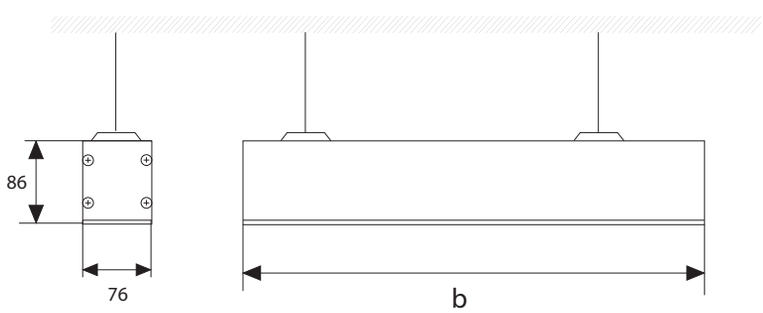
Color

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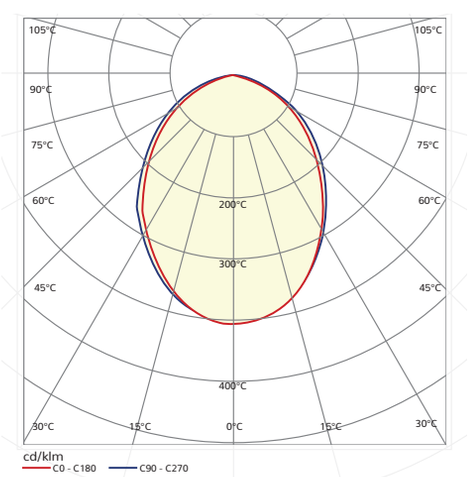
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data

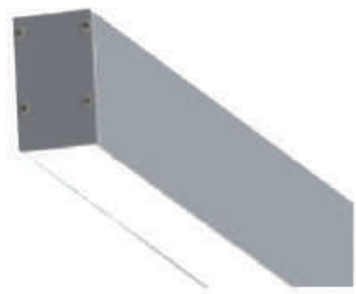


IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · TSE · UKAS



zLux

AERO DIRECT&INDIRECT



Model	Power	Lumen Output (3000K)	Dimensions(wxhxl)	Source	Color Temperature
AERO DIRECT& INDIRECT	10 W x 2	1300x2 lm	51x83x560 mm	LED	2700K/3000K/4000K/6000K
	14 W x 2	1800x2 lm	51x83x840 mm	LED	2700K/3000K/4000K/6000K
	19 W x 2	2470x2 lm	51x83x1260 mm	LED	2700K/3000K/4000K/6000K
	25 W x 2	3250x2 lm	51x83x1540 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Opal diffuser
- Lenght: As Required
- Body: Anodized aluminium

Options

- ON/OFF or DALI Dimmable
- IP20

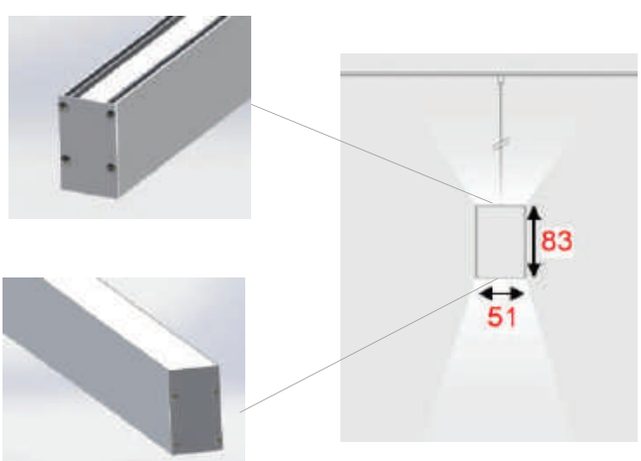
Color

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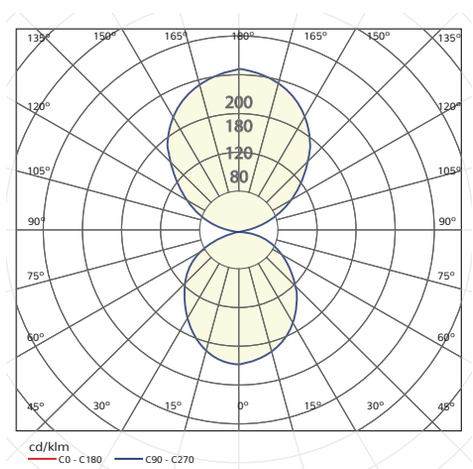
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

SURFACE MOUNTED LUMINAIRES



AERO FIT-S

Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO FIT S/HE	10 W	1300 lm	50x73x560 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	50x73x840 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	50x73x1260 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	50x73x1540 mm	LED	2700K/3000K/4000K/6000K
AERO FIT S/HO	14 W	1600 lm	50x73x560 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	50x73x840 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	50x73x1260 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	50x73x1540 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optics: Opal diffuser
- Body: Anodized aluminium

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

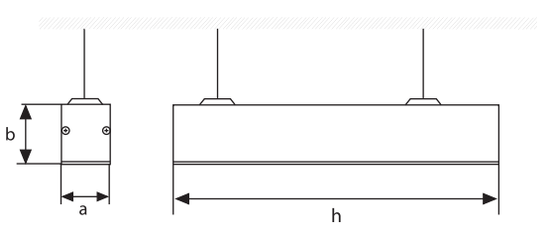
Color

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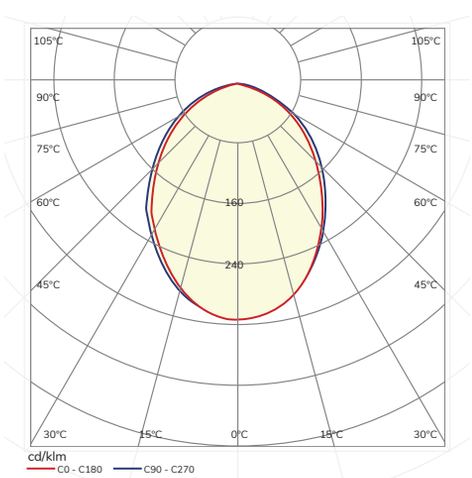
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-2 · DALI · 1-10V · TSE · UKAS

AERO FIT S T0



Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO FIT S/HE	10 W	1300 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT S/HO	14 W	1600 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: 35°x70° Lens

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

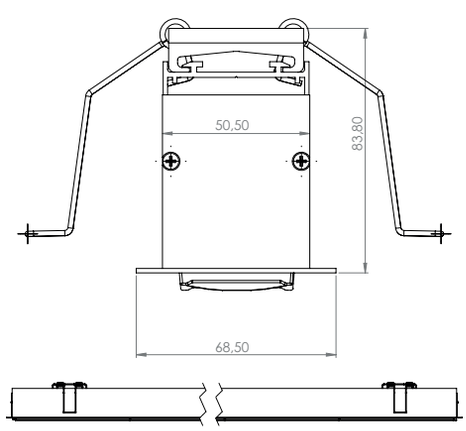
Color

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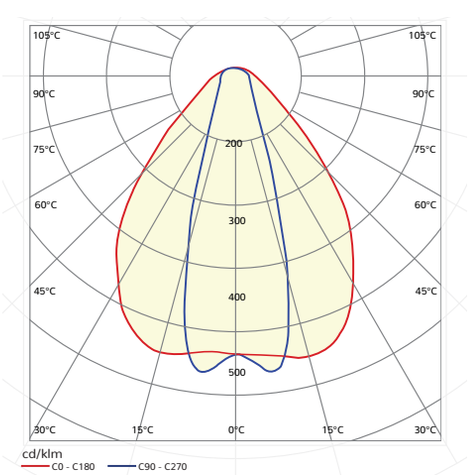
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · UKAS

SURFACE MOUNTED LUMINAIRES



AERO FIT S T60

Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO FIT S/HE	10 W	1300 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT S/HO	14 W	1600 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: 60°x90° Lens

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

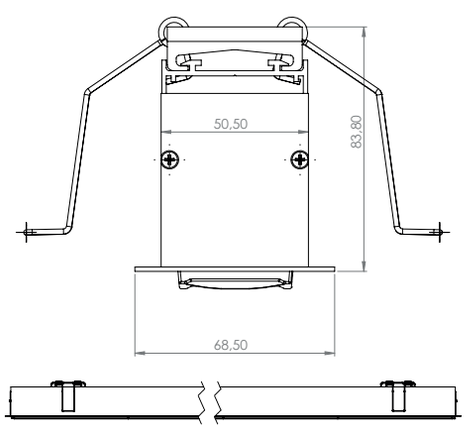
Color

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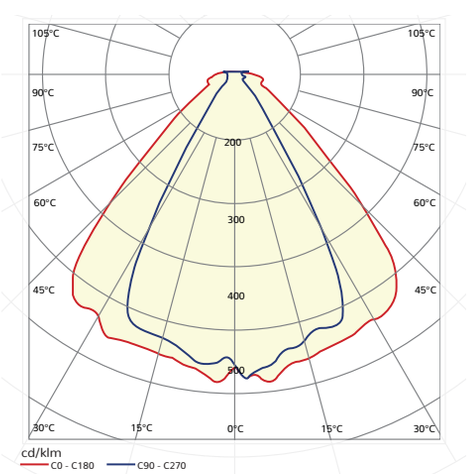
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

AERO FIT S T90



Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO FIT S/HE	10 W	1300 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT S/HO	14 W	1600 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: 60°x90° Lens

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

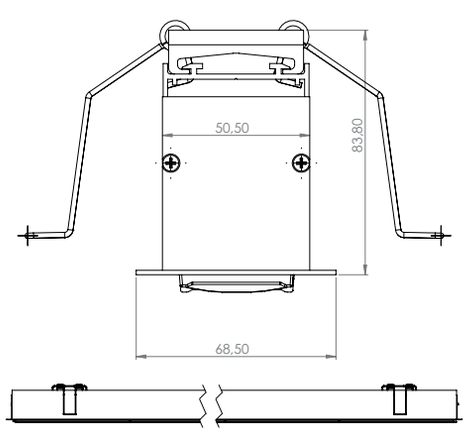
Color

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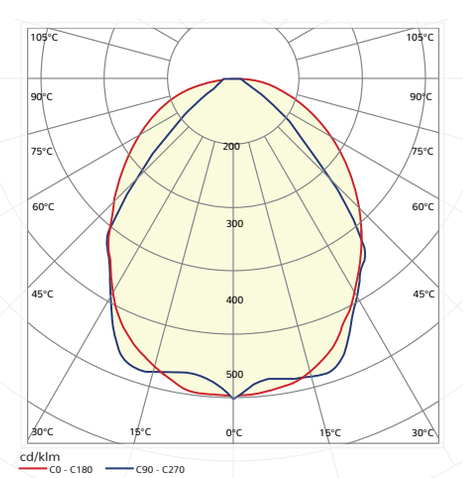
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · TSE · UKAS

SURFACE MOUNTED LUMINAIRES



AERO FIT S A

Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO FIT S/HE	10 W	1300 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT S/HO	14 W	1600 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Asymetric lens

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

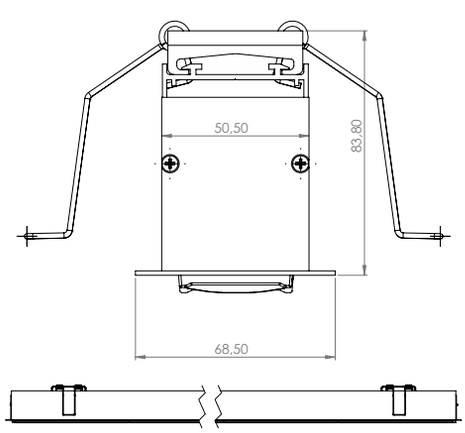
Color

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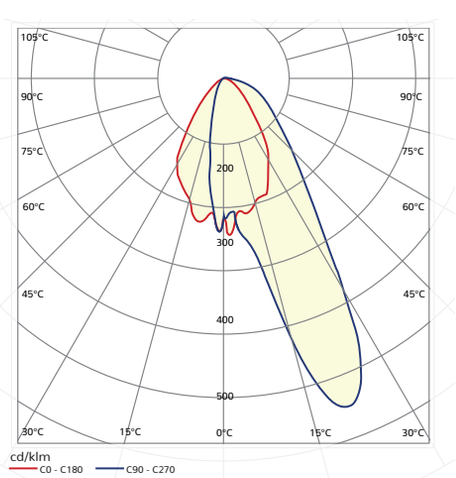
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · TSE · UKAS

AERO FIT S DA



Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
AERO FIT S/HE	10 W	1300 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	14 W	1800 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	19 W	2470 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	25 W	3250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K
AERO FIT S/HO	14 W	1600 lm	50x79x580 mm	LED	2700K/3000K/4000K/6000K
	21 W	2400 lm	50x79x860 mm	LED	2700K/3000K/4000K/6000K
	30 W	3450 lm	50x79x1140 mm	LED	2700K/3000K/4000K/6000K
	37 W	4250 lm	50x79x1420 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Double asymetric lens

Options

- 1-10V Dimmable, DALI Dimmable
- 1-3 Hour emergency kit
- IP20

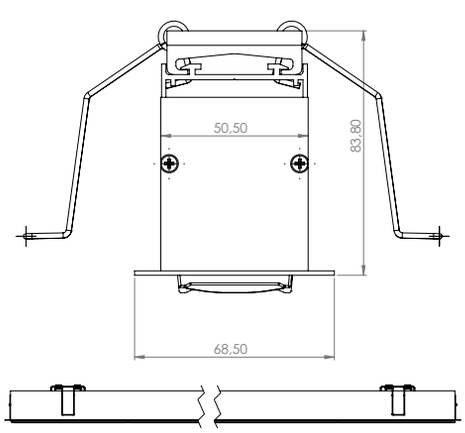
Color

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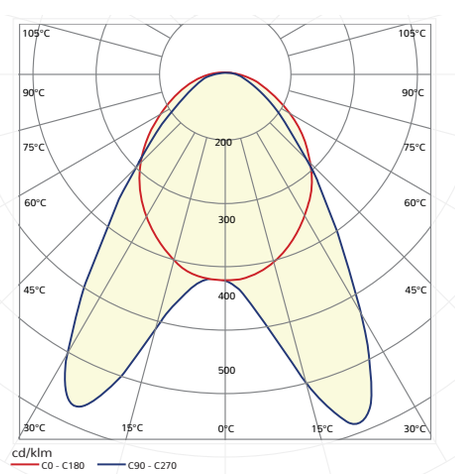
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

SURFACE MOUNTED LUMINAIRES



ZPOT LASER S

Model	Power	Lumen Output (4000K)	Dimensions(axbxh)	Source	Color Temperature
ZPOT LASER S R4	10 W	900 lm	33 x 43 x 105	LED	2700K/3000K/4000K/6000K
ZPOT LASER S R12	21 W	1850 lm	33 x 43 x 300	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

* Optic: 10° - 16° - 18° - 25° - 30° - 40° - 60 (35° + 15° oval beam - 45° + 15° oval beam)

Options

* 1-3 Hour emergency kit
* IP20
* 1-10V Dimmable, DALI Dimmable

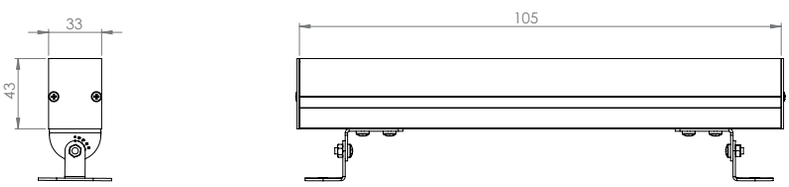
Color

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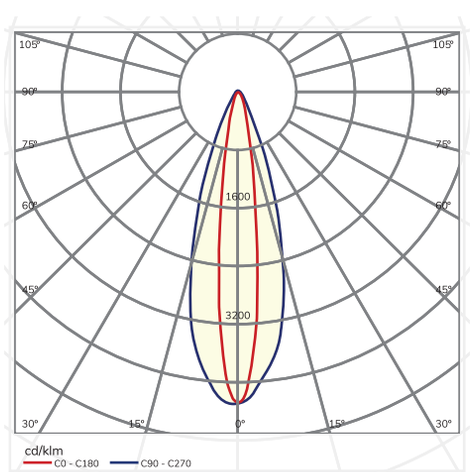
Applications

* Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-2 DALI 1-10V

LINE POT



Model	Power	Lumen Output (3000K)	Dimensions(axh)	Source	Color Temperature
LINE POT	6 W	480 lm	150x150x70 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Wall mounting
- Optic: Trick 360° and light blade effect
- Body: Anodized aluminium

Options

- ON/OFF or Dali DALI Dimmable
- IP65

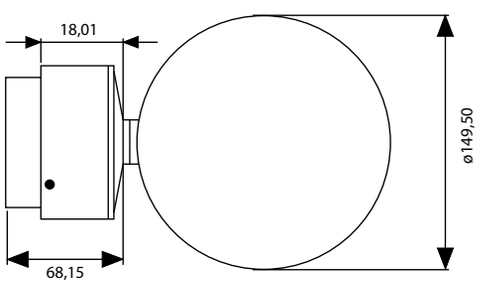
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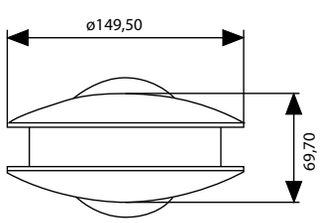
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Applications

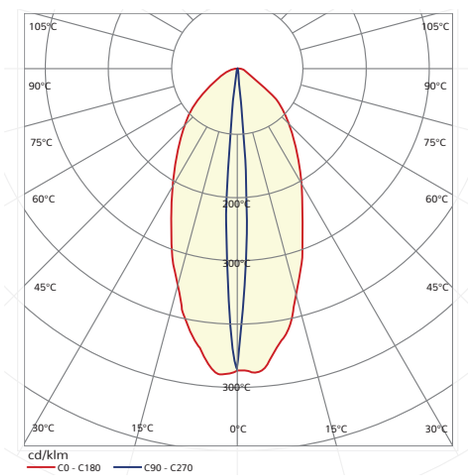
- Front lighting

Dimensions





Photometric Data



IP 65 SELV 60 INDOOR OUTDOOR DALI 1-10V

SURFACE MOUNTED LUMINAIRES



ZIRCLE S

Model	Power	Lumen Output (3000K)	Dimensions (øxh)	Source	Color Temperature
ZIRCLE S35	18 W	1600 lm	Ø 350x120 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE S60	36 W	3240 lm	Ø 600x120 mm	LED	2700K/3000K/4000K/6000K
ZIRCLE S90	60 W	5400 lm	Ø 900x120 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optic: Opal diffuser
- Aluminium body with electrostatic paint
- 220-240V 50/60 Hz

Options

- Current,1-10V Dimmable, DALI Dimmable
- Motion sensor
- Daylight sensor
- 1-3 Hour emergency kit
- IP20, IP44

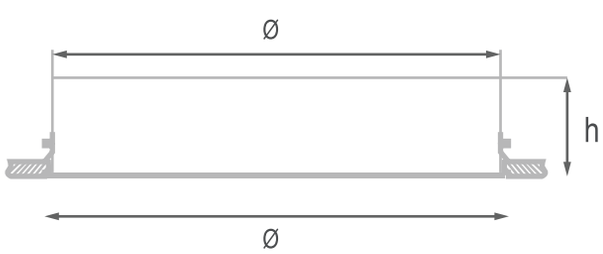
Color

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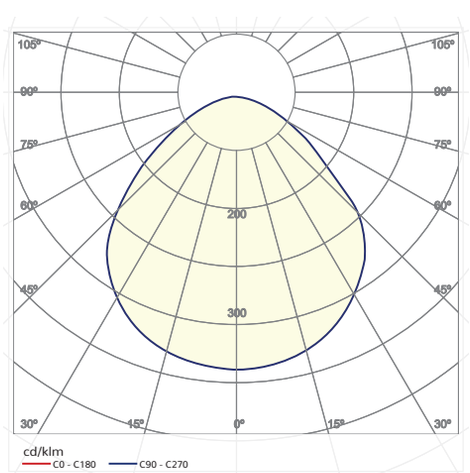
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-1 DALI

LALUNA



Model	Power	Lumen Output (3000K)	Dimensions (abh)	Source	Color Temperature
LALUNA LED	20 W	1600 lm	280x210x110 mm	LED	2700K/3000K/4000K/6000K
LAUNA 18	2x18 W	2x1200 lm	280x210x110 mm	FLUORESCENT	2700K/3000K/4000K/6000K
LAUNA 22	22 W Circle	1350 lm	280x210x110 mm	FLUORESCENT	2700K/3000K/4000K/6000K
LAUNA 40	22 W Circle	3200 lm	280x210x110 mm	FLUORESCENT	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Ceiling mounting
- Opal diffuser
- Policarbonate body
- 220-240V 50/60Hz

Options

- 1-10V Dimmable, DALI Dimmable
- Motion sensor
- 360° Radar sensor
- Daylight sensor
- Presence sensor
- 1-3 Hour emergency kit
- Glass cover
- IP65

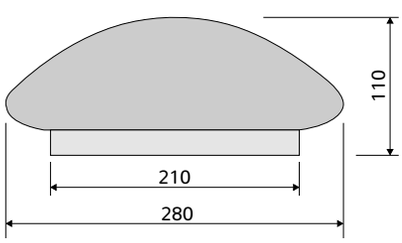
Color

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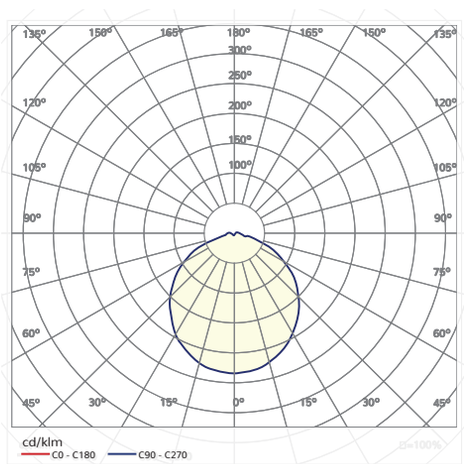
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 65 · INDOOR · OUTDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V



ZPANEL S

Model	Power	Lumen Output (4000K)	Dimensions	Reflector	Source	Color Temperature
ZPANEL S	15 W LED	1500 lm	300 mm x 300 mm	Opal Diffuser	LED	2700K/3000K/4000K/6000K
	21 W LED	2000 lm	300 mm x 300 mm		LED	2700K/3000K/4000K/6000K
	35 W LED	3500 lm	600 mm x 600 mm		LED	2700K/3000K/4000K/6000K
	45 W LED	4200 lm	600 mm x 600 mm		LED	2700K/3000K/4000K/6000K
	45 W LED	4200 lm	300 mm x 1200 mm		LED	2700K/3000K/4000K/6000K
	45 W LED	4500 lm	600 mm x 1200 mm		LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Opal diffuser

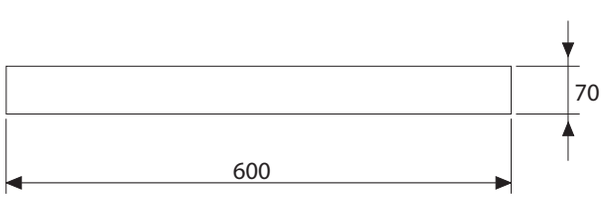
Options

- on/off
- DALI dimmable
- IP20, IP44

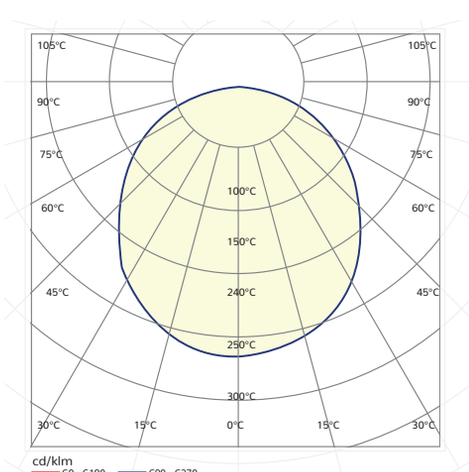
Color

White ● Black ● Gray

Dimensions



Photometric Data



IP 65 · INDOOR · OUTDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V



Z UPLIGHT



Model	Power	Lumen Output (3000K)	Dimensions (abh)	Source	Color Temperature
Z UPLIGHT	35 W	4400 lm	328x395x120 mm	LED	2700K/3000K/4000K/6000K
	45 W	5650 lm	328x395x120 mm	LED	2700K/3000K/4000K/6000K
	60 W	7500 lm	328x395x120 mm	LED	2700K/3000K/4000K/6000K
	72 W	9000 lm	328x395x120 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Wall mounting
- Optics: Trick 360° and light blade effect
- Body: Anodized aluminium

Options

- IP20, IP44

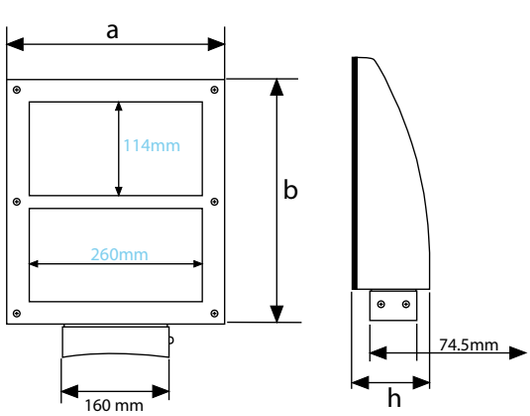
Color

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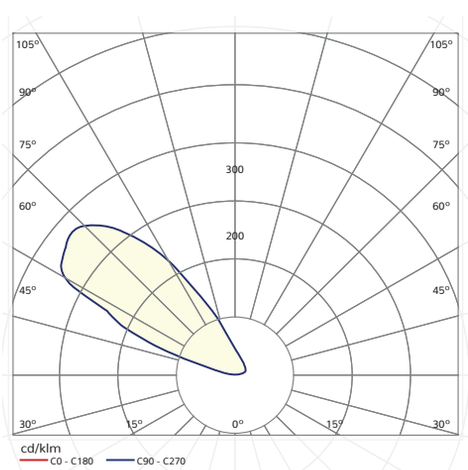
Applications

- Airport, Shopping malls, General commercial projects

Dimensions



Photometric Data



IP 20 | IP 44 | SELV 60 | INDOOR | EN 60598 2-1 | DALI | 1-10V

SURFACE MOUNTED LUMINAIRES





ZPOT PRO

Model	Power	Lumen Output (3000K)	Dimensions(axh)	Lamp	Color Temperature
ZPOT PRO	16 W	1450 lm	Ø126 x 265 mm	LED	2700K/3000K/4000K/6000K
	28 W	2500 lm	Ø126 x 265 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Symmetrical light distribution, spot 15° - flood beam angle 44°

Options

- 1-3 Hour emergency kit
- IP65
- 1-10V Dimmable, DALI Dimmable

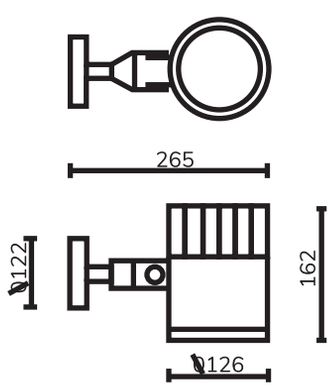
Color

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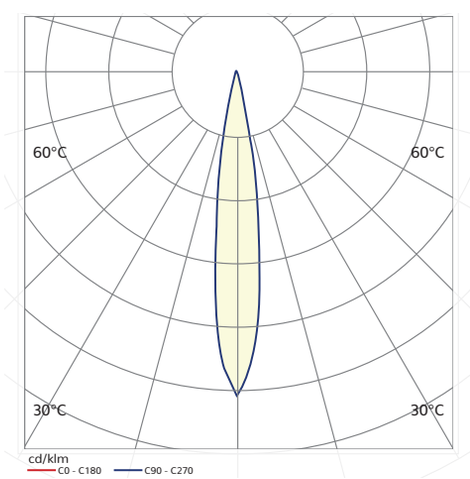
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 65 | SELV 60 | INDOOR | OUTDOOR | EN 60598 2-1 | DALI | 1-10V

TPOT S



Model	Power	Lumen Output (3000K)	Dimensions (axh)	Source	Color Temperature
TPOT S	3 W	270 lm	80 x 80 x 86 mm	LED	2700K/3000K/4000K/6000K
TPOT S	7 W	630 lm	80 x 80 x 86 mm	LED	2700K/3000K/4000K/6000K
TPOT S	10 W	900 lm	80 x 80 x 86 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Optic: Reflective

Options

- 1-3 Hour emergency kit
- Surface mounting case
- IP40
- 1-10V Dimmable, DALI Dimmable

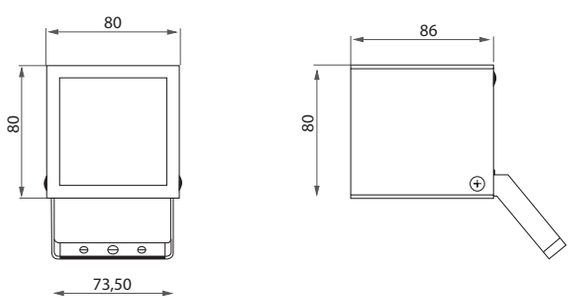
Color

White ● Black ● Gray

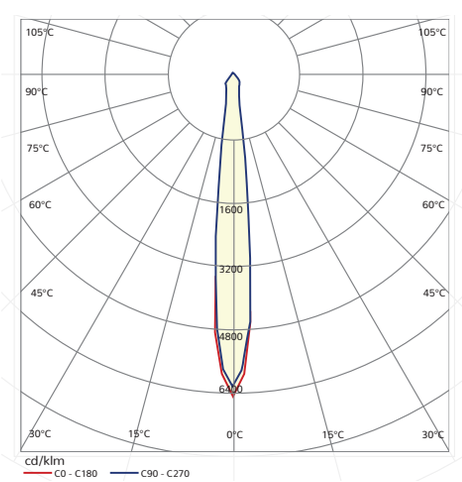
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 40 | INDOOR | EMERGENCY 1h | EMERGENCY 3h | EN 60598 2-1 | DALI | 1-10V

INDOOR LIGHTING

Cove & Contour Lighting







zlux



ZBAR FLEX



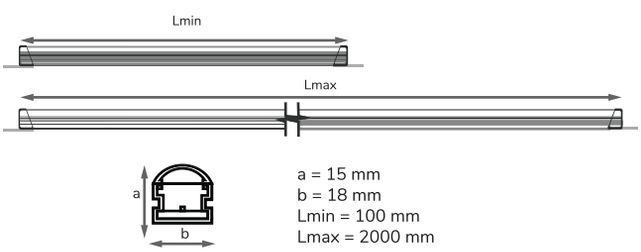
Model	Number of LEDs	Lumen Output (3000K)	Power	Max. Single Line Length (m)	
ZBR F60 C1	60	200 lm/m	5 W/m	10 m	IP20 IP65 IP67
ZBR F60 C3	60	600 lm/m	14 W/m	5 m	
ZBR F30 C1	30	100 lm/m	3 W/m	10 m	
ZBR F30 C3	30	300 lm/m	7,6 W/m	8 m	

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Technical Features

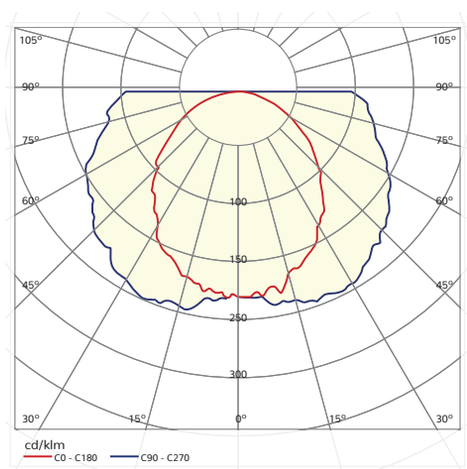
- Color: 3000K, 6000K, Red, Green Blue, Amber, RGB
- Power Supply: 24V Constant Voltage, 1-10V Dimmable, DALI Dimmable
- Anti-UV design
- Cutting unit 50 mm
- Over current protection
- IP20,IP65,IP67

Dimensions



a = 15 mm
b = 18 mm
Lmin = 100 mm
Lmax = 2000 mm

Photometric Data



IP20 IP65 IP67 SELV 60 INDOOR OUTDOOR DALI 1-10V


zlux

ZBAR MINI



Model	Power	Lumen Output (3000K)	Dimensions(axh)	Source	Color Temperature
ZBAR MINI	10 W/m	1000 lm/m	21 x 10 x 50 mm (Min. L : 50mm)	LED	2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB
	12 W/m	1200 lm/m	21 x 10 x 50 mm (Min. L : 50mm)	LED	2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB
	15 W/m	1500 lm/m	21 x 10 x 50 mm (Min. L : 50mm)	LED	2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB
	20 W/m	2000 lm/m	21 x 10 x 50 mm (Min. L : 50mm)	LED	2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB
	24 W/m	2400 lm/m	21 x 10 x 50 mm (Min. L : 50mm)	LED	2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Opal Diffuser
- Anodized aluminium

Options

- IP20

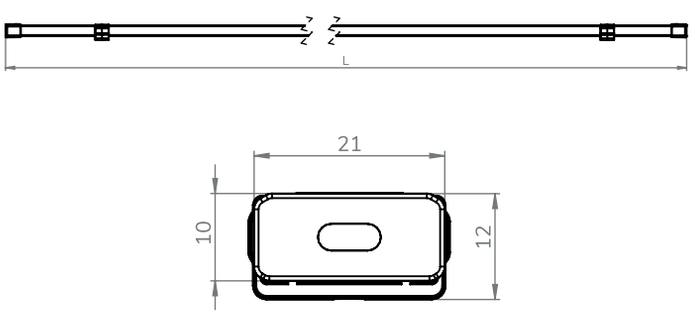
Color

○ White ● Black ● Gray

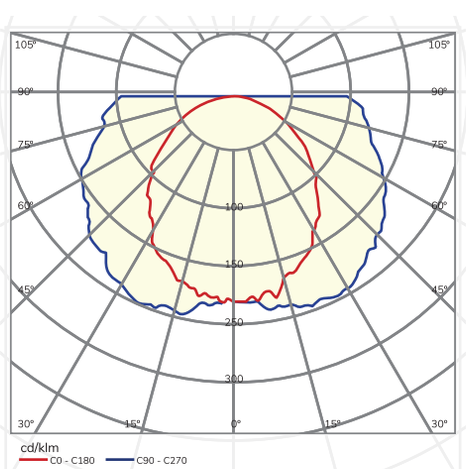
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 | SELV 60 | INDOOR | EN 60598 2-1 | DALI | 1-10V



zlux




zlux

ZBAR



Model	Number of LEDs	Lumen Output (3000K)	Power	Max. Single Line Length (m)	Diffuser	Cover	Dims (mm) axLxb
ZBR C48 E3	48	1000 lm/m	10 W/m	8 m	Transparent or Milky	Cylindiric or Flat (as polyurethan incapsulation)	15xLx18 mm
ZBR C60 E3	60	1200 lm/m	12 W/m	6 m			
ZBR C72 E3	72	1500 lm/m	15 W/m	5 m			
ZBR C120 E3	120	2000 lm/m	20 W/m	3 m			
ZBR C48 E5	48	2400 lm/m	24 W/m	3 m			

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

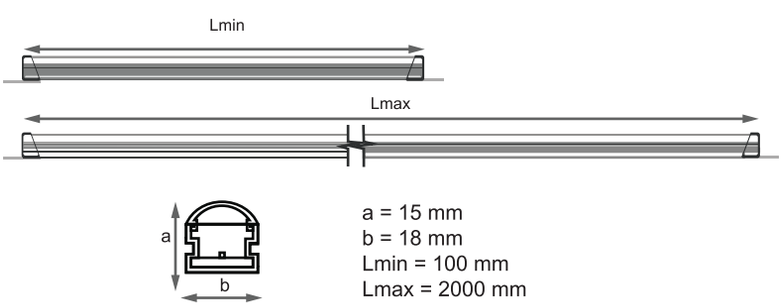
Technical Features

- Color: 2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB
- Body/Structure: Aluminium profile
- Power Supply: 24V Constant Voltage, 1-10V Dimmable, DALI Dimmable
- Reverse polarity protected
- Over current protection
- IP20, IP40, IP66
- LOR>90% (with transparent acrylic cover)

Options

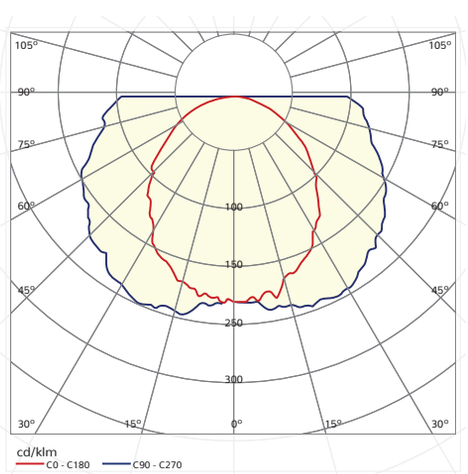
- Current,1-10V Dimmable, DALI Dimmable
- IP20, IP44

Dimensions



a = 15 mm
b = 18 mm
Lmin = 100 mm
Lmax = 2000 mm

Photometric Data



IP20 IP40 IP66 SELV 60 INDOOR OUTDOOR EN 60598 2-1 DALI 1-10V

INDOOR LIGHTING

Custom Made Luminaires




zlux

ZIRCLE RING



Model	Power	Lumen Output (3000K)	Dimensions (w x h x d)	Source	Color Temperature
Zircle Ring	28 W	2000 lm	80 x 80 x 600 mm	LED	2700K/3000K/4000K/6000K
Zircle Ring	38 W	2600 lm	80 x 80 x 800 mm	LED	2700K/3000K/4000K/6000K
Zircle Ring	48 W	3350 lm	80 x 80 x 1000 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Opal Diffuser
- Anodized aluminium

Options

- IP65

Color

○ White ● Black ● Gray

Applications

- Hotels, Shopping malls, Office, General commercial projects

IP 20 IP 44 SELV 60 INDOOR EN 60598 2-1 DALI 1-10V



zlux




zlux

ZIRCLE SUNRISE



Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Source	Color Temperature
ZIRCLE SUNRISE	100 W	5200 lm	640 x 800 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Opal Diffuser

Options

- IP20

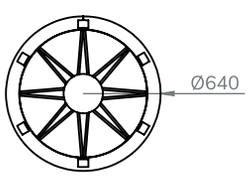
Color

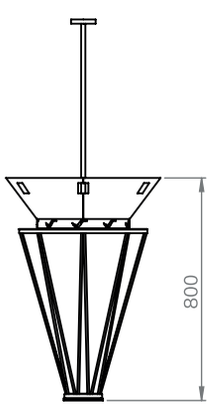
○ White ● Black ● Gray

Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions





IP 20 SELV 60 INDOOR EN 60598 2-1 DALI 1-10V



zlux



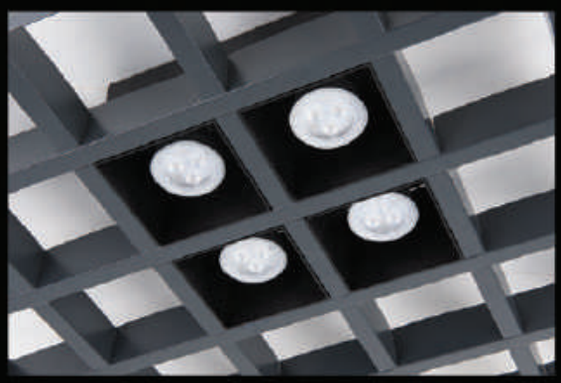




zlux

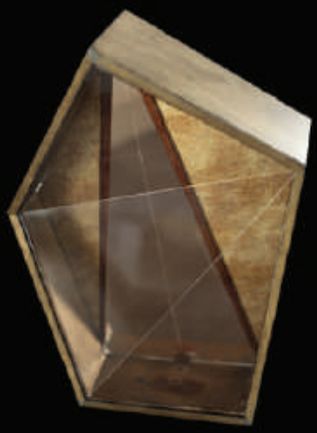


zlux





ZHEN X SERIES



HONEY

CYLIN





READ LAMP

SPLASH



zlux


BAY
WC

CUSTOM MADE LUMINAIRES



Z FLOOR LED

Model	Power	Lumen Output (3000K)	Dimensions(Øxh)	Source	Color Temperature
Z FLOOR LED	12 W	550 lm	405 x 355 x 1320 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Optic: Opal Diffuser
- 1-10V Dimmable, DALI Dimmable
- Anodized aluminium
- Aluminium body with electrostatic paint

Options

- IP20
- 360° Shade Rotation
- 45° Shade Tilt in Two Direction
- Usb Charging Port

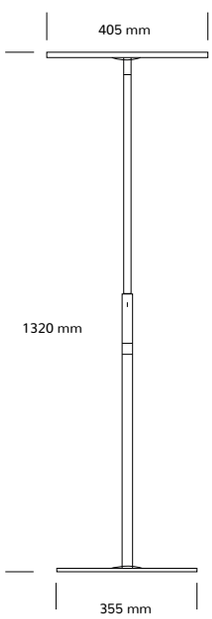
Color

○ White ● Black ● Gray

Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions





IP 20 CE

Z FLOOR LAMP



Model	Power	Dimensions(axh)	Source	Color Temperature
Z FLOOR LAMP	Max. 60W	350 X 270 X 1700 mm	E27	2700K, 3000K, 3200K, 3500K, 4000K, 4500K, 6000K,6500K, Red, Green, Blue, Amber, RGB

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

* Shade: Textile

Options

* IP20

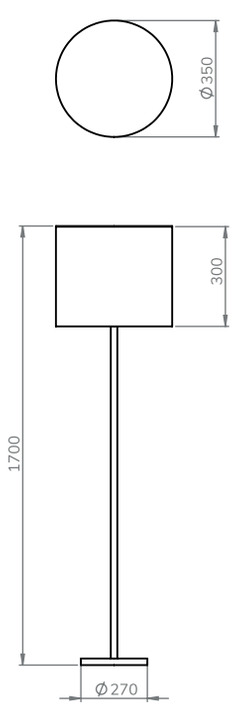
Color

○ White ● Black ● Gray

Applications

* Hotels, Shopping malls, Office, General commercial projects

Dimensions





IP 20 CE



INDOOR LIGHTING

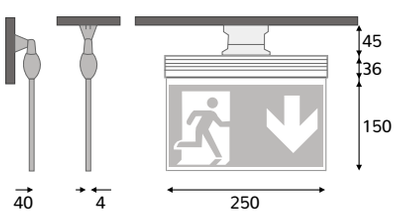
Emergency Lighting

EXIT



Technical Features

- Power: 5W LED or 9W LED
- 8 Hour Battery
- Surface mounted
- Recessed mounting
- Dali dimmable



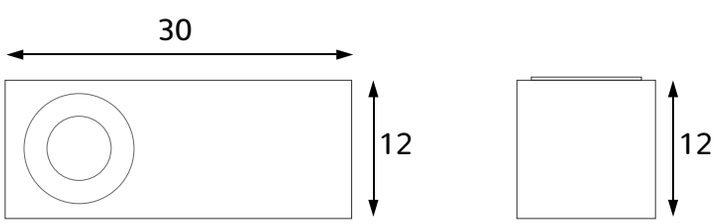
IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · DALI · 1-10V · F

EM-EL



Technical Features

- Power: 5W LED
- Lamp Holder: GU10
- 1 hour Battery
- 3 hour Battery
- Surface mounted



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · DALI · 1-10V · F

INDUSTRIAL LIGHTING

Waterproof Luminaires





zlux

WATERPROOF LUMINAIRES



ZETANJ AERO POLI

Model	Power	Lumen Output (4000K)	Dimensions(Lenght)	Source	Color Temperature
ZETANJ AERO POLİ	12 W	1380 lm	610 mm	LED	2700K/3000K/4000K/6000K
	18 W	1980 lm	610 mm	LED	2700K/3000K/4000K/6000K
	25 W	2875 lm	1210 mm	LED	2700K/3000K/4000K/6000K
	32 W	3520 lm	1210 mm	LED	2700K/3000K/4000K/6000K
	48 W	5040 lm	1210 mm	LED	2700K/3000K/4000K/6000K
	35 W	4025 lm	1510 mm	LED	2700K/3000K/4000K/6000K
	48 W	5280 lm	1510 mm	LED	2700K/3000K/4000K/6000K
	60 W	6300 lm	1510 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optics: Opal diffuser PMMA
- Lenght: As Required

Options

- ON/OFF or Dali DALI Dimmable
- IP65, IK10

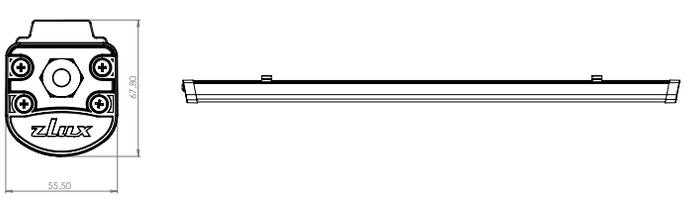
Color

White ● Black ● Gray

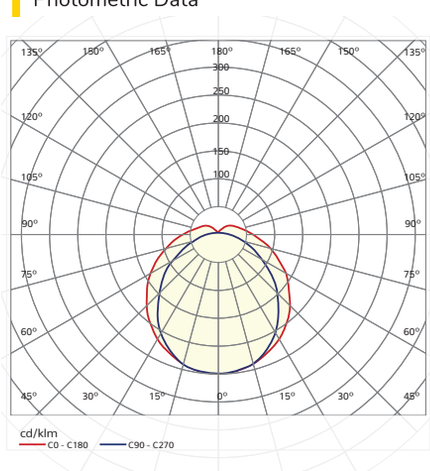
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP65 · SELV 60 · INDOOR · OUTDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · IK- 10

ZETANJ AERO POLI M



Model	Power	Lumen Output (4000K)	Dimensions(Lenght)	Source	Color Temperature
ZETANJ AERO POLİ M	12 W	1380 lm	610 mm	LED	2700K/3000K/4000K/6000K
	18 W	1980 lm	610 mm	LED	2700K/3000K/4000K/6000K
	25 W	2875 lm	1210 mm	LED	2700K/3000K/4000K/6000K
	32 W	3520 lm	1210 mm	LED	2700K/3000K/4000K/6000K
	48 W	5040 lm	1210 mm	LED	2700K/3000K/4000K/6000K
	35 W	4025 lm	1510 mm	LED	2700K/3000K/4000K/6000K
	48 W	5280 lm	1510 mm	LED	2700K/3000K/4000K/6000K
	60 W	6300 lm	1510 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optics: Opal diffuser PMMA
- Lenght: As Required

Options

- ON/OFF or Dali DALI Dimmable
- IP65, IK10

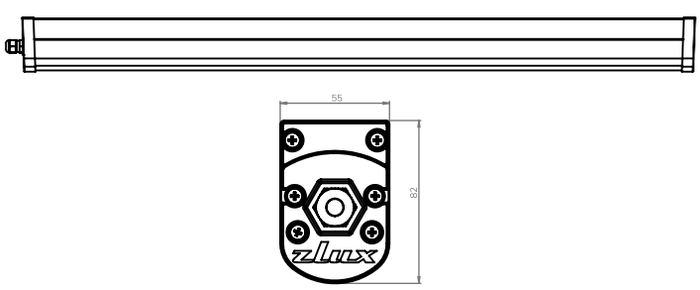
Color

White ● Black ● Gray

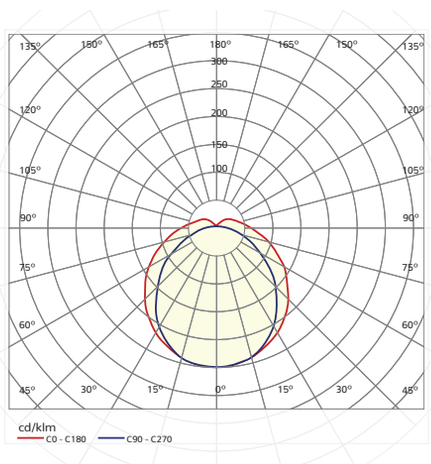
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP65 · SELV 60 · INDOOR · OUTDOOR · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · IK- 10 · UKAS

WATERPROOF LUMINAIRES



ZETANJ PC

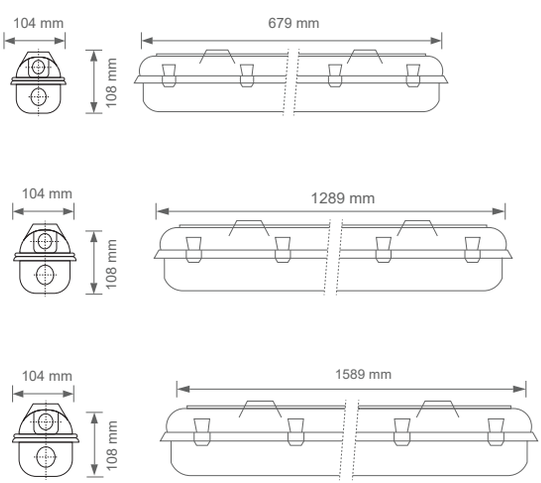
Model	Power	Lumen Output (4000K)	Dimensions(Lenght)	Source	Color Temperature
ZETANJ PC	12 W	1440 lm	679 mm	LED	2700K/3000K/4000K/6000K
	18 W	2070 lm	679 mm	LED	2700K/3000K/4000K/6000K
	25 W	2750 lm	1289 mm	LED	2700K/3000K/4000K/6000K
	32 W	3680 lm	1289 mm	LED	2700K/3000K/4000K/6000K
	48 W	5280 lm	1289 mm	LED	2700K/3000K/4000K/6000K
	35 W	4200 lm	1589 mm	LED	2700K/3000K/4000K/6000K
	48 W	5520 lm	1589 mm	LED	2700K/3000K/4000K/6000K
	60 W	6600 lm	1589 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

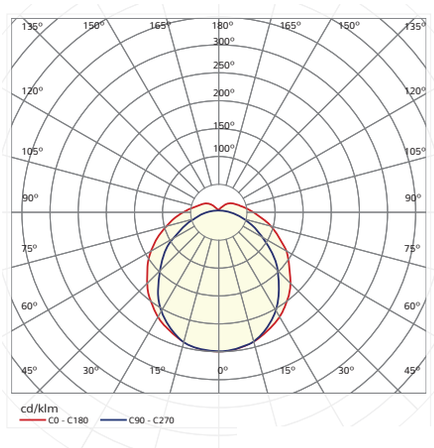
Options

- Dimmable
- Motion sensor
- Daylight sensor
- 1 hour emergency gear
- 3 hour emergency gear

Dimensions



Photometric Data



IP 66 · SELV 60 · INDOOR · OUTDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

ZETANJ AL PRO



Model	Power	Lumen Output (4000K)	Length	Diffuser	Body	Source	Color Temp. (K)
ZETANJ AL HE-OD	10 W	1070 lm	600 mm	Opal	Aluminium Profile	LED	2700K/3000K/4000K/6000K
	14 W	1600 lm	900 mm				
	19 W	2120 lm	1200 mm				
	25 W	2660 lm	1500 mm				
ZETANJ AL HO-OD	19 W	1845 lm	600 mm				
	30 W	2800 lm	900 mm				
	39 W	3690 lm	1200 mm				
	49 W	4600 lm	1500 mm				

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

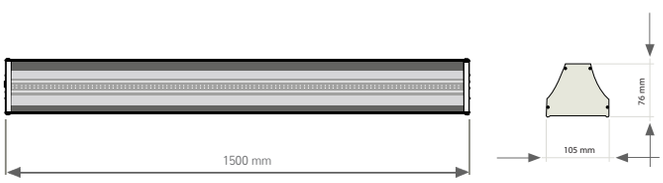
Options

- Dimmable
- Motion sensor
- Daylight sensor
- 1 hour emergency gear
- 3 hour emergency gear

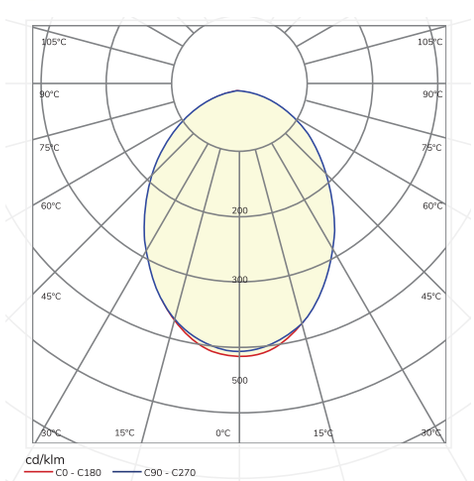
Color

White Black Gray

Dimensions



Photometric Data



IP 66 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

INDUSTRIAL LIGHTING

Market Lighting


8
Kişisel Bakım
7
6
5



PERALED

Model	Power	Lumen Output (3000K)	Length	Protection Class	Body
PRL HE-OD	10 W	1150 lm	600 mm	IP20	Aluminium Profile
	14 W	1600 lm	900 mm		
	19 W	2180 lm	1200 mm		
	25 W	2850 lm	1500 mm		
AERO S/HO	19 W	2000 lm	600 mm		
	30 W	3150 lm	900 mm		
	39 W	4090 lm	1180 mm		
	49 W	5140 lm	1500 mm		

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

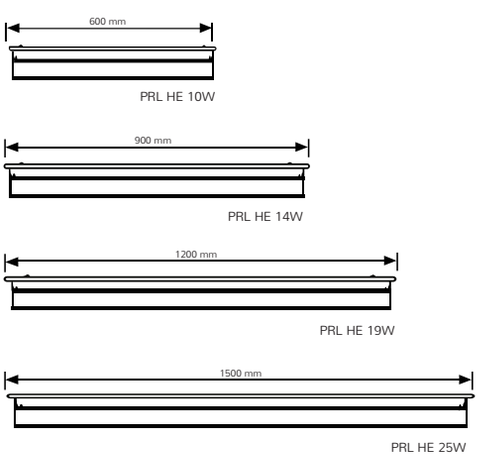
Options

- Opal diffuser
- Dimmable
- Motion sensor
- Daylight sensor
- 1 hour emergency gear
- 3 hour emergency gear
- Color Tempereture: 4000K, 5000K

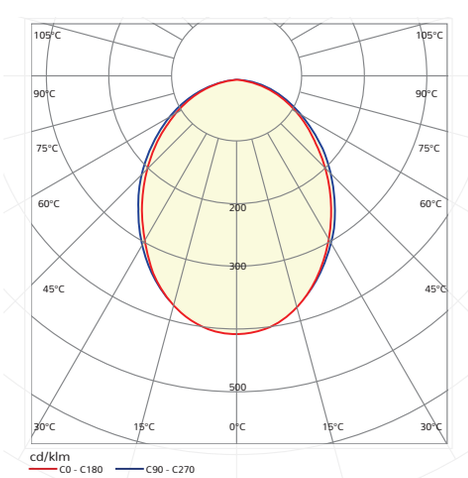
Color

White ● Black ● Gray

Dimensions



Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V

PERALED 2



Model	Power	Lumen Output (3000K)	Length	Protection Class	Body
PRL HE-OD	10 W	1250 lm	600 mm	IP20	Aluminium Profile
	14 W	1750 lm	900 mm		
	19 W	2370 lm	1200 mm		
	25 W	3125 lm	1500 mm		
AERO S/HO	19 W	2200 lm	600 mm		
	30 W	3450 lm	900 mm		
	39 W	4480 lm	1180 mm		
	49 W	5600 lm	1500 mm		

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.



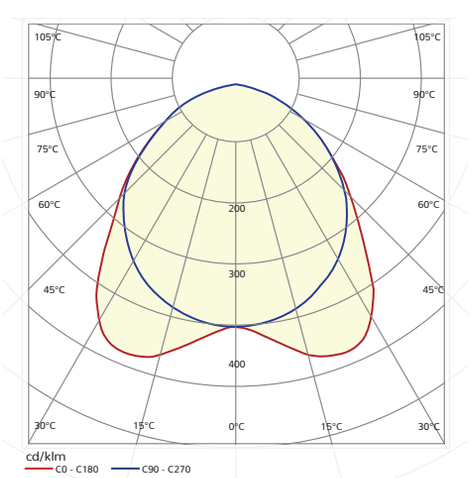
Options

- Clear lens
- Dimmable
- 1 hour emergency gear
- 3 hour emergency gear
- Color Tempereture: 4000K, 5000K

Color

White ● Black ● Gray

Photometric Data



IP 20 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · LUX

INDUSTRIAL LIGHTING

Area Lighting







zlux

AREA LIGHTING



ALIEN AREAPRO

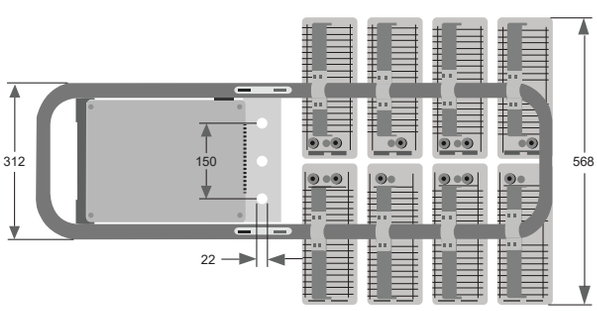
Model	Power	Lumen (lm)	CCT (Kelvin)	Color Rendering (CRI %)	Driver Efficiency	Power Factor (cosØ)	S/P Ratio	Visually Effective Lumens
ALIEN 2H	350W	42.000	5000K 6000K	>80	>96	>95	1,9	66.500
ALIEN 4H	700W	84.000						133.000
ALIEN 6H	1050W	126.000						199.500
ALIEN 8H	1400W	168.000						266.000

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

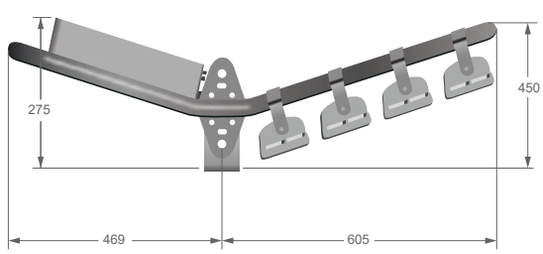
Specification

- Flexible light control per fixture, per field, per sports complex
- Dimmable per fixture 100% - 5%
- Luminance programmable per fixture part
- Programmable light switching plan per field and for the whole sport complex (i.e 50 lux orientation level; 200 lux training level; 300 lux game level)
- Constant high light output over the whole lifetime (>40.000 hours)
- LED light color is close to daylight color
- Lights can be switched on and off at any time

Dimensions



ALIEN 8H



IP 66 OUTDOOR DALI

ALIEN AREAPRO CIRCLE



Model	Power	Lumen (lm)	CCT (Kelvin)	Color Rendering (CRI %)	Driver Efficiency	Power Factor (cosØ)	S/P Ratio	Visually Effective Lumens
ALIENC 8H	1400W	168.000	6000K	>80	>96	>95	1,9	266.000
ALIENC 16H	2400W	336.000						532.000

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Area Lighting
- Parking Lighting
- Road Lighting
- City Beautification
- Sports Field Lighting

Features

- Dimmable
- Fast switch on and off
- Long lifetime
- Intelligent control system
- Mercury free
- High efficiency
- High power factor
- Water proof IP66



ALIEN AREAPRO CIRCLE 4H

IP 66 OUTDOOR DALI

INDUSTRIAL LIGHTING

High Bay Lighting



zlux

HIGH BAY LIGHTING



ZPOT PRO M

Model	Power	Lumen Output (3000K)	Dimensions (øxh)	Source	Color Temperature
ZPOT PRO M	48 W	5800 lm	Ø 346 x 212 mm	LED	2700K/3000K/4000K/6000K
ZPOT PRO M	72 W	8640 lm	Ø 346 x 212 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Mounting Type : With special bracket (0-45° Tilt adjustable , 5° stepping)
- Optic: Lens

Options

- 1-3 Hour emergency kit
- IP20
- Beam Angle 25°, 40°
- 1-10V Dimmable, DALI Dimmable

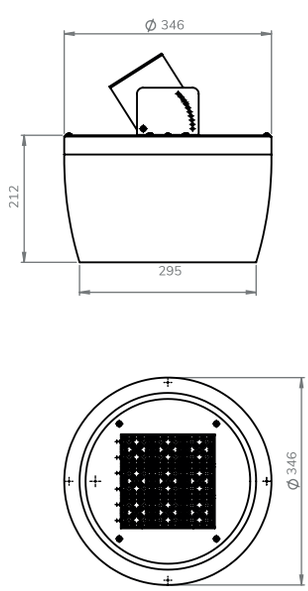
Color

White ● Black ● Gray

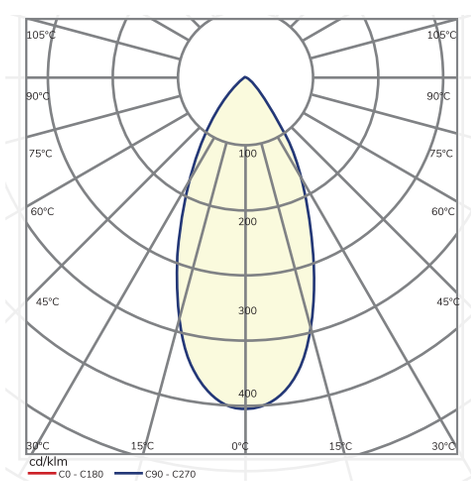
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 · IP 44 · SELV 60 · INDOOR · EMERGENCY 1h · EMERGENCY 3h · EN 60598 2-1 · DALI · 1-10V · TSE

ZPOT PRO L



Model	Power	Lumen Output (3000K)	Dimensions(axh)	Source	Color Temperature
ZPOT PRO L	96 W	10500 lm	Ø390 x 240 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Optic: Lens
- Mounting Type: With special bracket (0-45° Tilt adjustable, 5° stepping

Options

- 1-3 Hour emergency kit
- IP44
- Beam Angle 25°, 40°
- 1-10V Dimmable, DALI Dimmable

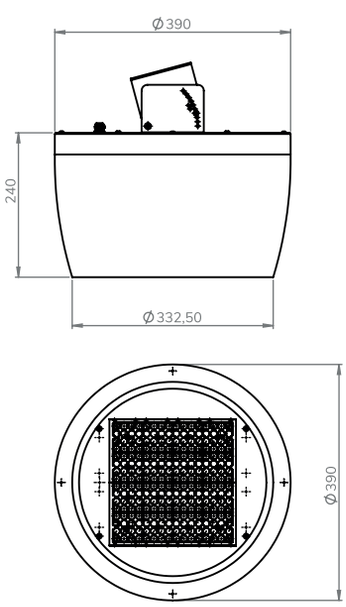
Color

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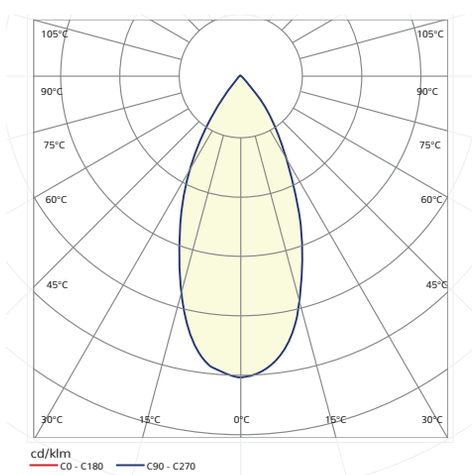
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 20 IP 44 SELV 60 INDOOR EMERGENCY 1h EMERGENCY 3h EN 60598 2-1 DALI 1-10V TSE

HIGH BAY LIGHTING



PAYBACK M

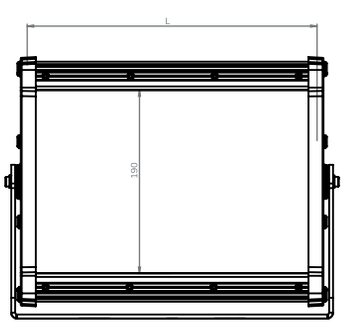
Model	Power	Lumen Output (3000K)	Dimensions(L)	Beam Angle	Color Temp. (K)	Protection Class	Source	Body
PBK M 1H	45W LED	5400	150 mm	45° 70°	2700K, 3000K,4000K, 6500K	IP43 IP65	LED	Aluminium
PBK M 2H	90W LED	10.800	300 mm					
PBK M 3H	135W LED	16.200	450 mm					
PBK M 4H	180W LED	21.600	600 mm					
PBK M 5H	225W LED	27.000	750 mm					

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Options

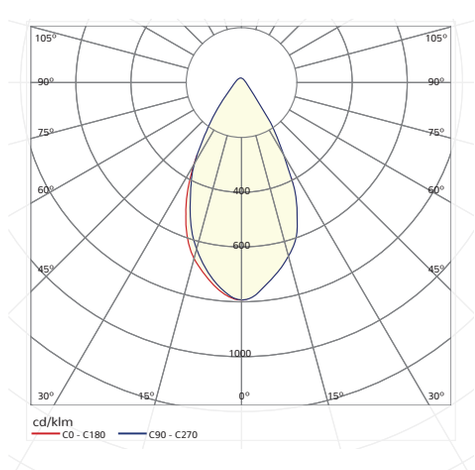
- Dimmable driver
- 1 hour emergency gear
- 3 hour emergency gear

Dimensions



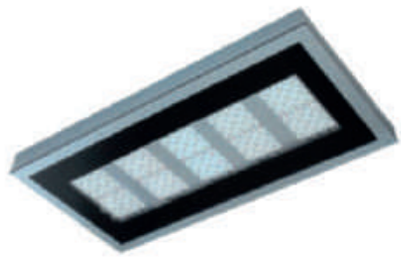


Photometric Data



IP 65 · CE · INDOOR · OUTDOOR · EN 60598 2-1 · DALI · 1-10V

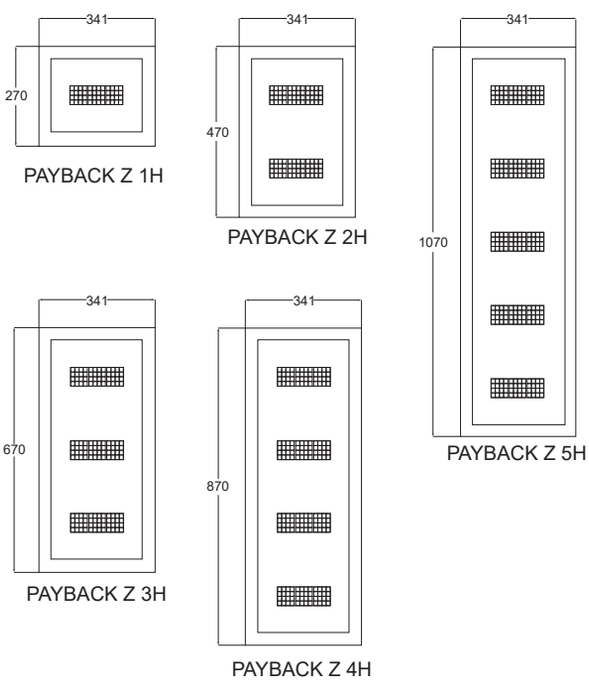
PAYBACK Z



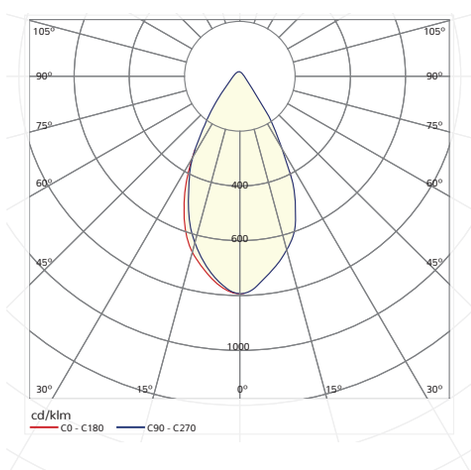
Model	Power	Lumen Output (3000K)	Beam Angle	Color Temp. (K)	Protection Class	Source	Reflector	Body
PBK Z 1H	45W LED	5.400	40°	2700K, 3000K,4000K, 6500K	IP65	LED	PMMA UV Protected	Aluminium
PBK Z 2H	90W LED	10.800						
PBK Z 3H	135W LED	16.200						
PBK Z 4H	180W LED	21.600						
PBK Z 5H	225W LED	27.000						

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Photometric Data



OUTDOOR LIGHTING

Outdoor Landscape Lighting



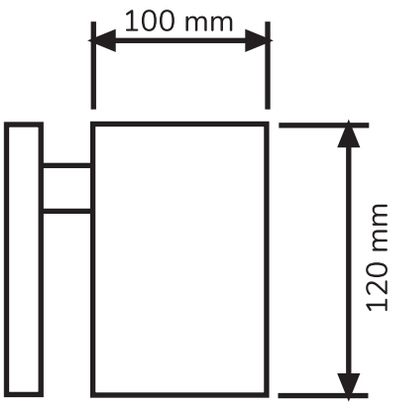


ZAPPLIQUE AREZZO

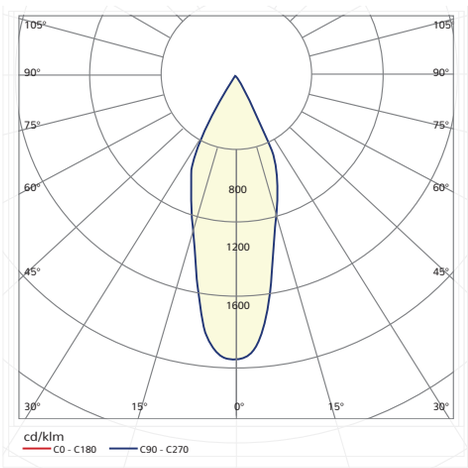
Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Source	Reflector	Body
ZAPQ AREZZO	3 W	210 lm	3000K,4000K	IP44	LED	Clear Glass Diffuser	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Photometric Data





IP 44 CE INDOOR EN 60598 2-1

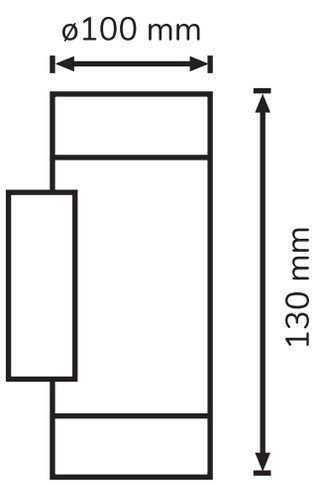
ZAPPLIQUE DIMARO



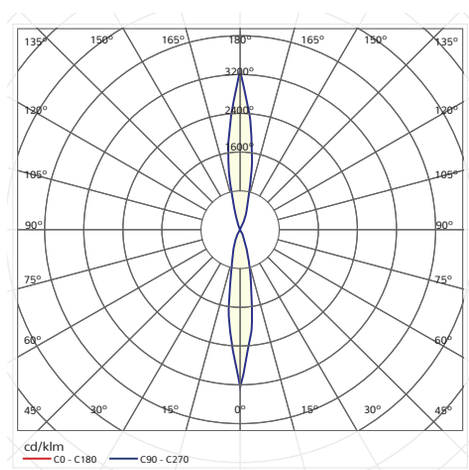
Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Source	Diffuser	Body
ZAPQ DIMARO	2x3 W	410 lm	3000K,4000K	IP44	LED	Clear Glass Diffuser	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Photometric Data





IP 44 INDOOR EN 60598 2-1

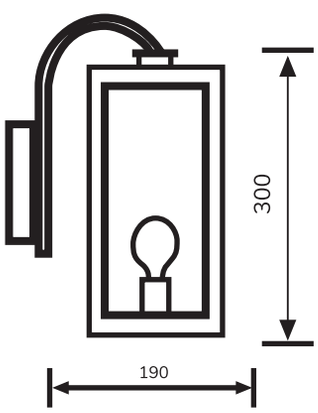


ZAPPLIQUE PHOENIX

Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Lamp	Diffuser	Body
ZAPQ PHOENIX	5 W	470 lm	3000K,4000K	IP44	LED	Clear Glass Diffuser	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions





IP 44 CE INDOOR EN 60598 2-1

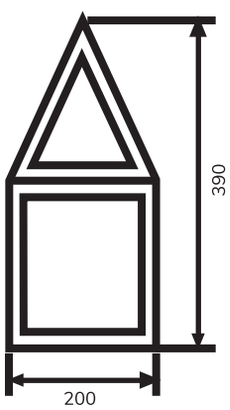
ZAPPLIQUE BUSSUM



Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Lamp	Diffuser	Body
ZAPQ BUSSUM	5 W	470 lm	3000K,4000K	IP44	LED	Clear Glass Diffuser	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions







IP 44 INDOOR EN 60598 2-1

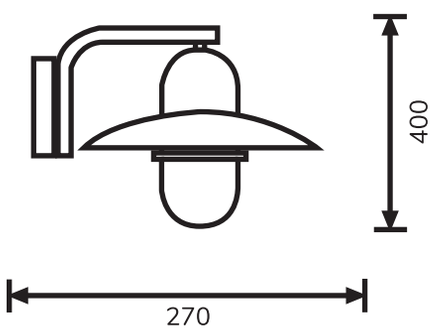


ZAPPLIQUE GLASGOW

Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Source	Diffuser	Body
ZAPQ GLASGOW	5 W	470 lm	3000K,4000K	IP44	LED	Clear Glass Diffuser	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions





IP 44 CE INDOOR EN 60598 2-1

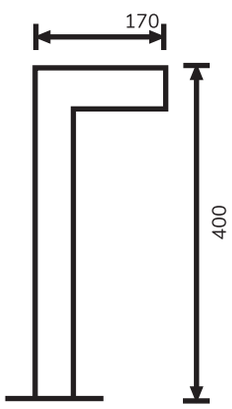
LUMI



Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Source	Diffuser	Body
LUMI	5 W	470 lm	3000K,4000K	IP54	LED	Opal	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions





IP 65 · INDOOR · EN 60598

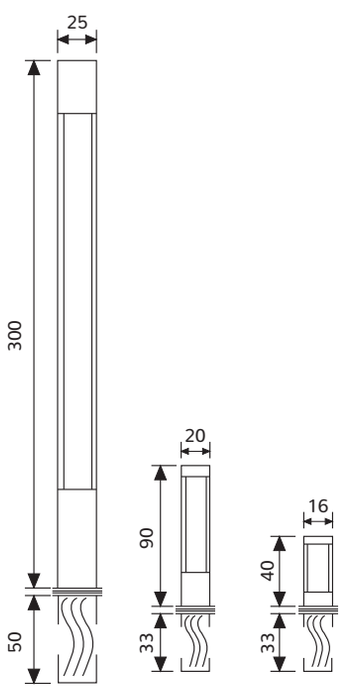


POLLE HOLLE

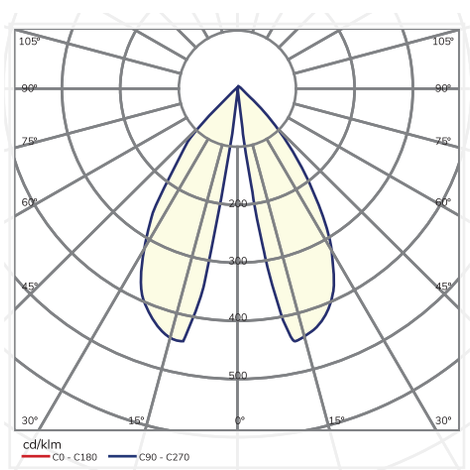
Model	Power	Dims (LxWxH)	Color Temp. (K)	Source	Protection Class	Body
PHL MAXI	32 W	2400 mm	3000K,4000K	LED	IP65	Aluminium and stainless steel
PHL MIDI	25 W	1875 mm				
PHL MINI	8,5 W	640 mm				

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Photometric Data





IP 44 · CE · INDOOR · EN 60598

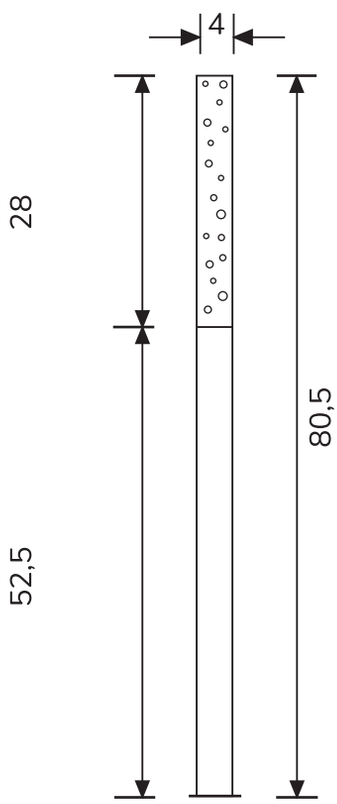
ROLLER GUM



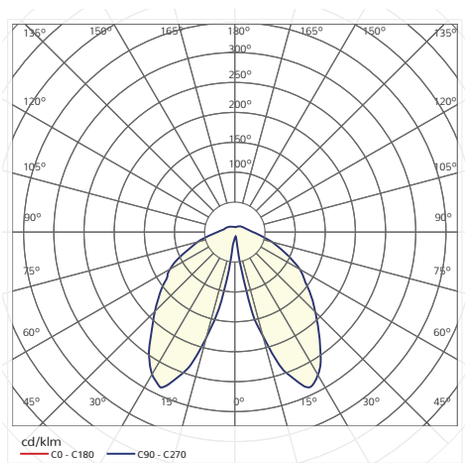
Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Source	Diffuser	Body
ROLLER GUM	5 W	470 lm	2700K	IP54	LED	Clear	Aluminium with electrostatic paint

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Photometric Data





IP 54 · EN 60598


zlux

ZPOT MAXI



Model	Power	Lumen Output (3000K)	Dimensions(axh)	Source	Color Temperature
ZPOT MAXI DOWN	8 W	237 lm	150x150x248 mm	LED	2700K/3000K/4000K/6000K
ZPOT MAXI UP&DOWN	2x8 W	2x237 lm	150x150x248 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: Reflector
- 1-10V Dimmable, DALI Dimmable

Options

- IP44

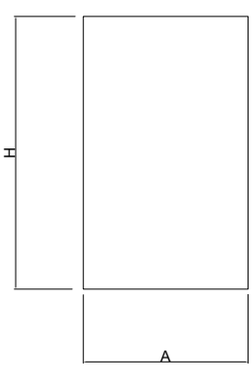
Color

White ● Black ● Gray

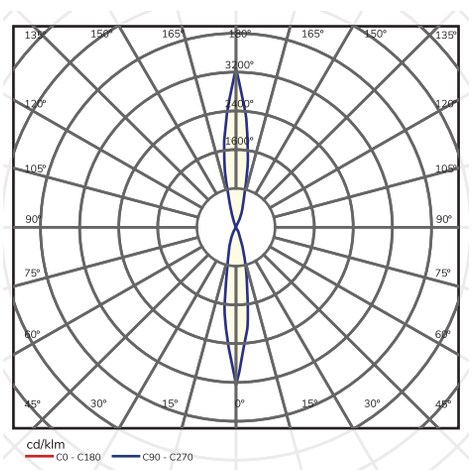
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 44 | SELV 60 | EMERGENCY 1h | EMERGENCY 3h | EN 60598 2-1 | DALI | 1-10V



fumagalli®
since 1973

INNER METAL POLE STRUCTURE

Structural metal pole hot deep galvanized inside and outside by zinc bath immersion.

OUTER RESIN COVER

Outer coating of a single piece without joints made of shockproof resin material:

* Rust and corrosion free
* Paste molded colors, UV stabilized
* Self-extinguishing on fire

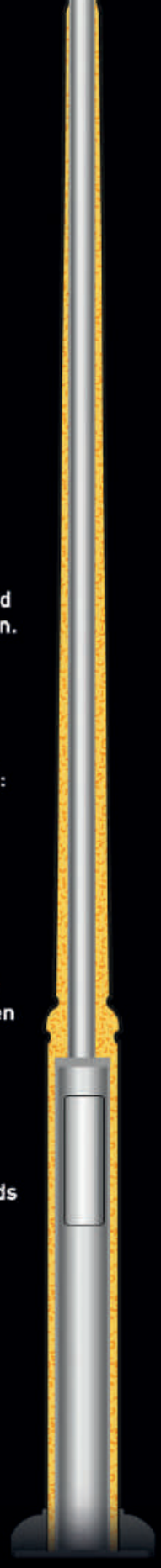
EXPANSE

High Density rigid polyurethane provides lightweight and durable cohesion between the iner metal post and the outer resin cover.

EUROPEAN STANDARDS

* Manufactured acording the CE standards
* High quality resin polymer sourced in Europe.



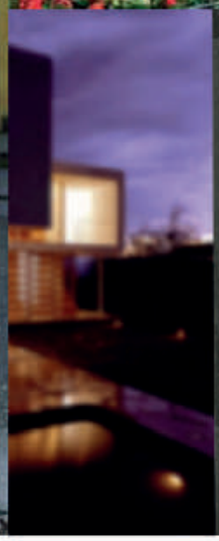


zlux















zlux

OUTDOOR LIGHTING

Inground Luminaires



INGROUND LUMINAIRES

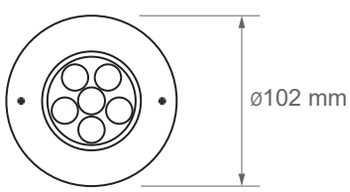


ZIN LIGHT

Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Lamp	Reflector	Body
ZIN3	3 W	190 lm	3000K white, 4000K white, RGB AMBER	IP65,IP67	LED	Clear Glass Diffuser	Aluminium
ZIN6	6 W	380 lm					
ZIN8	8 W	570 lm					

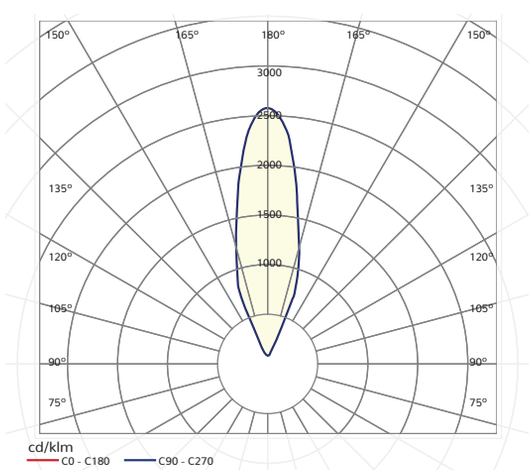
Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions





Photometric Data



IP 65 IP 67 CE OUTDOOR EN 60598

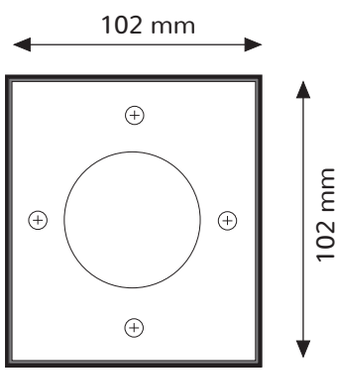
ZIN LIGHT SQ



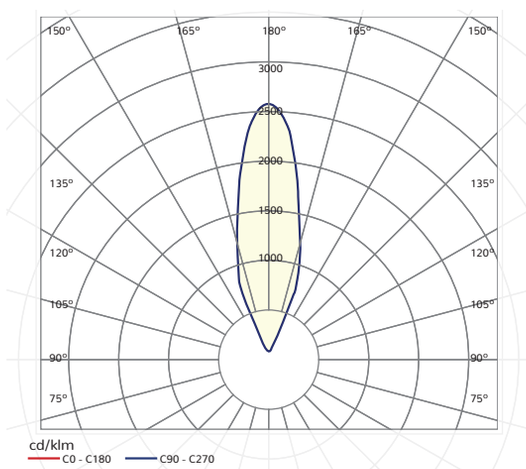
Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Lamp	Reflector	Body
ZINSQ3	3 W	190 lm	3000K white, 4000K white, RGB AMBER	IP65,IP67	LED	Clear Glass Diffuser	Aluminium
ZINSQ6	6 W	380 lm					
ZINSQ8	8 W	570 lm					

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Photometric Data





IP 65 IP 67 EN 60598 OUTDOOR



OUTDOOR LIHTING

Street Lighting

ZPRO STREET



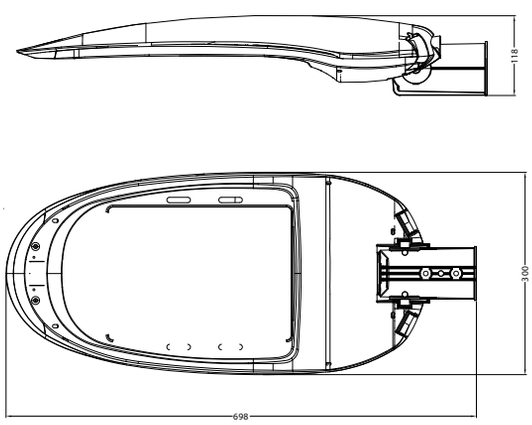
Model	Power	Lumen Output (3000K)	Color Temp. (K)	Protection Class	Source	Reflector	Body
ZPRO STREET	40-80 W LED	8500 lm	10°, 15°, 25°, 45° 60°, 10°x60°, 120°	IP66	LED	Tempered Glass	Aluminium
	100-150 W LED	10.000 lm					

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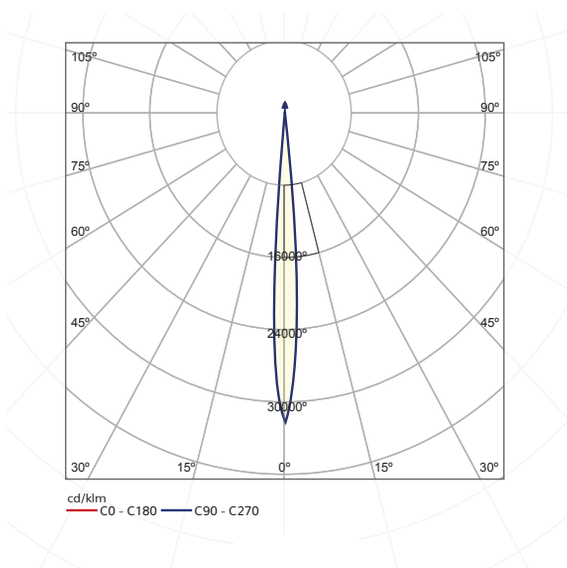
Options

- Dimmable
- Color Temperature: 4000K, 5000K

Dimensions



Photometric Data



OUTDOOR LIGHTING

Facade Lighting



zlux



zlux



zlux



zlux

ZPRO S



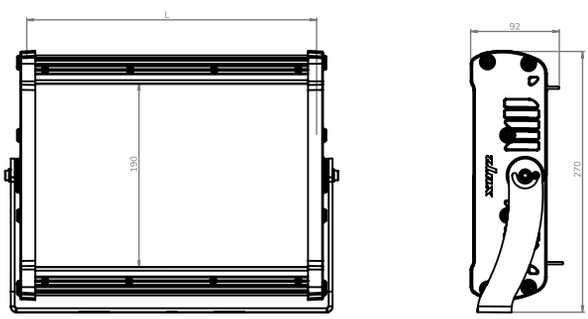
Model	Power	Lumen Output (4000K)	Dimensions(L)	Beam Angle	Protection Class	Lamp	Reflector	Body
ZPRO S45	45 W LED	5175 lm	150 mm	10°, 15° 25°, 45°, 60° 10x60° 120°	IP66	LED	Tempered Glass	Aluminium
ZPRO S90	90 W LED	10300 lm	300 mm					
ZPRO S135	135 W LED	15500 lm	450 mm					
ZPRO S180	180 W LED	20700 lm	600 mm					

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

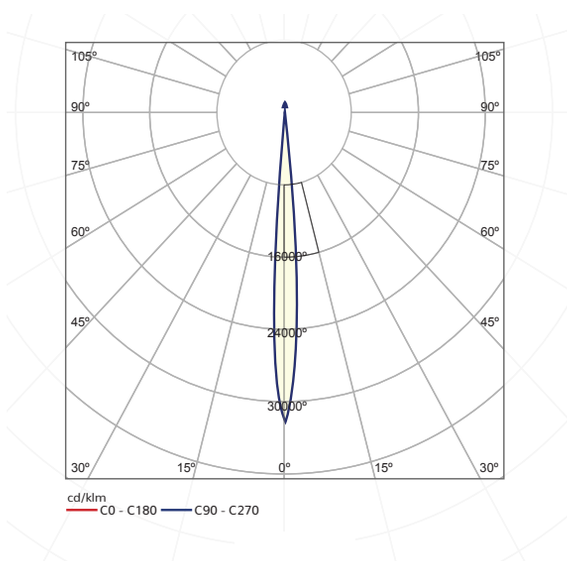
Options

- Dimmable
- Lighting Control System
- Color Temperature: 2700K-7000K, R, G, B, A

Dimensions



Photometric Data



IP 66 · SELV 60 · OUTDOOR · EN 60598 2-1 · DALI · 1-10V



zlux

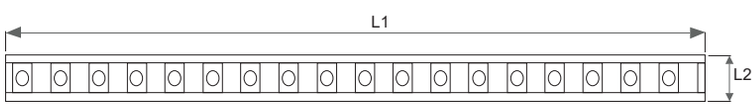
WALLUX



Model	Power	Color	Temprature (°C)	LED Pitch	Dims (mm)
WLX P50	6 W	2700K, 3000K, 4000K, 6000K RED, GREEN, BLUE, AMBER RGB	-20/+55	50	320x50x35
	14 W				620x50x35
	21 W				920x50x35
	28 W				1220x50x35
WLX P25	14 W			25	320x50x35
	28 W				620x50x35
	42 W				920x50x35
	56 W				1220x50x35

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

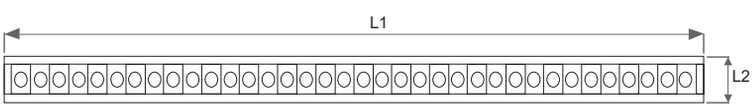
Dimensions



WLX P50



a = 35 mm
b = 50 mm
L1 = 920 mm
L2 = 50 mm

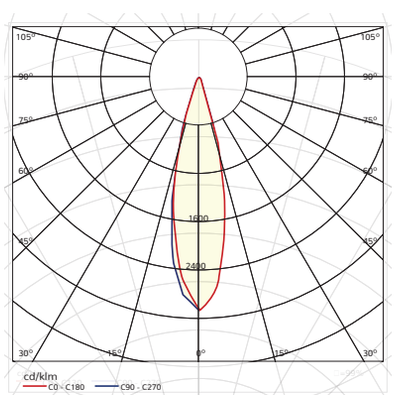


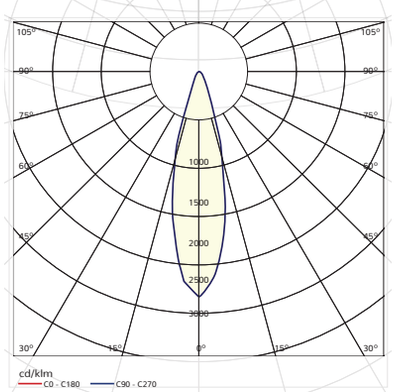
WLX P25



a = 35 mm
b = 50 mm
L1 = 920 mm
L2 = 50 mm

Photometric Data





IP 66 | SELV 60 | OUTDOOR | EN 60598 2-1

FACADE LIGHTING



WALLUX 2

Model	Power	Lumen Output	Dimensions (axbxl)	Source	Color Temperature
WALLUX 2	12 W	1080 lm	37 X 50 X 340 mm	LED	2700K/3000K/4000K/6000K/RGB/RGBW/RGBA
WALLUX 2	24 W	2160 lm	37 X 50 X 670 mm	LED	2700K/3000K/4000K/6000K/RGB/RGBW/RGBA
WALLUX 2	36 W	3240 lm	37 X 50 X 100 mm	LED	2700K/3000K/4000K/6000K/RGB/RGBW/RGBA
WALLUX 2	48 W	4320 lm	37 X 50 X 1330 mm	LED	2700K/3000K/4000K/6000K/RGB/RGBW/RGBA

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted Luminaire
- Optics: 10°, 15°, 25°, 45°, 120°, 10x60°

Options

- IP66
- 1-10V Dimmable, DALI Dimmable

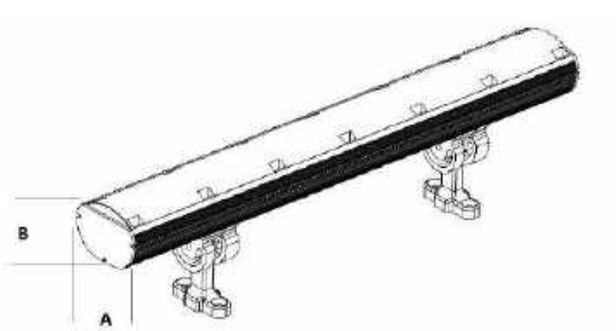
Color

White Black Gray

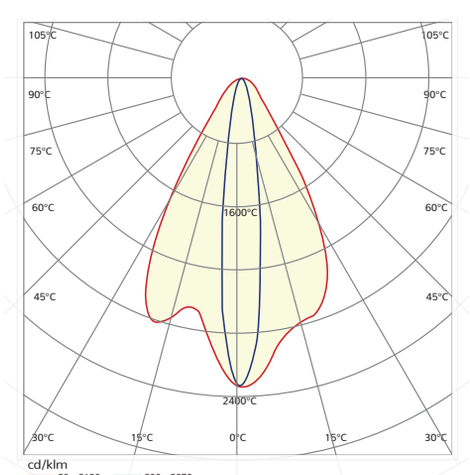
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions



Photometric Data



IP 66 · SELV 60 · OUTDOOR · EN 60598 2-1 · DALI · DMX

AERO UP



Model	Power	Lumen Output (3000K)	Dimensions(axl)	Source	Color Temperature
AERO UP	Min. 6 W	600 lm	38 X 200 mm (Min. 200 mm)	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface Mounted
- Optic: 12° x 70°
- Anodized Aluminium

Options

- IP65

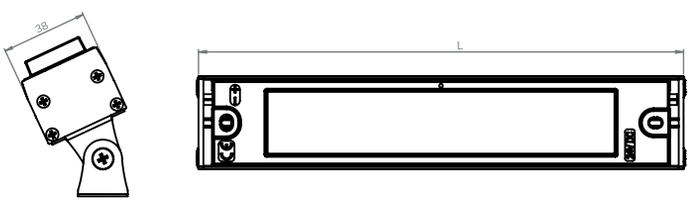
Color

White ● Black ● Gray

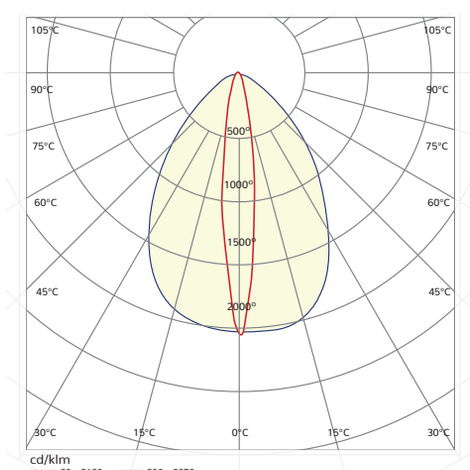
Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions

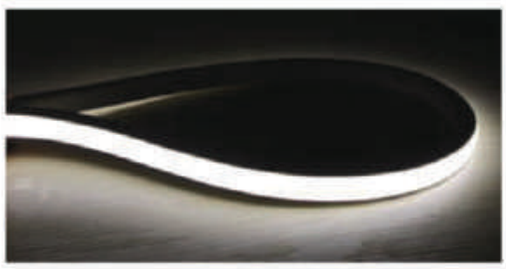


Photometric Data



IP 65 SELV 60 OUTDOOR EN 60598 2-1 DALI

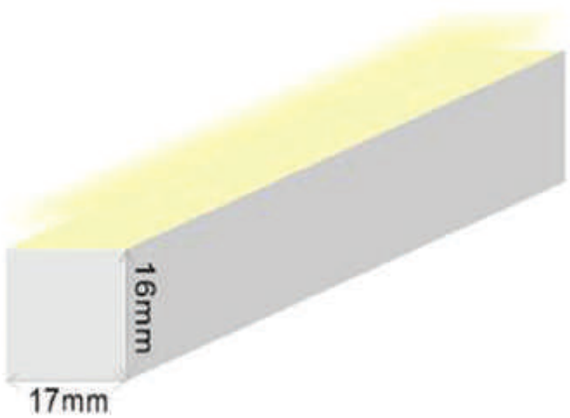
FACADE LIGHTING



ZEON FLEX T

Model	Number of LEDs (per m)	Lumen Output (6000K cold white)	Power	Max. Single Line Length (m)	IP Protection
ZEON F120 T	120	310lm/m	7.2W/m	10 m	IP68
ZEON F144 T	144	380lm/m	8.8W/m		

Dimensions



Technical Features

- Color: 3000K, 4000K, 6000K, Red,Green, Blue, Amber, RGB
- Power Supply: 24V Constant Voltage, 1-10V Dimmable, DALI Dimmable, DMX Pixel Control
- Anti-UV design
- Cutting length ZEON F120 T 100 mm ZEON F144 T 83 mm

Accesories



Male&Female Connectors



IP68 Mould Injected End Connector

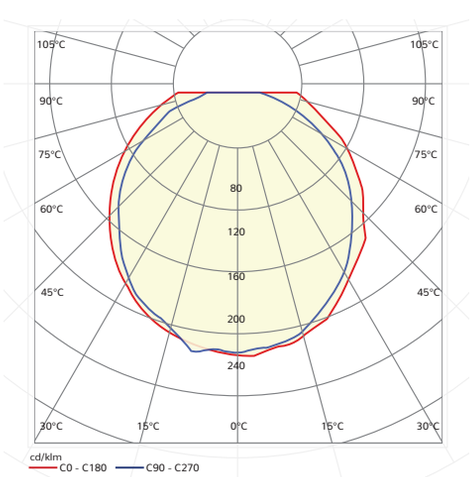


IP68 Mould Injected Front Connector



Aluminium Clips

Photometric



IP 68 | SELV 60 | OUTDOOR | EN 60598 | DALI | 1-10V





FLEXIBLE LED NEON



Model	Power	Lumen Output	Dimensions(axh)	Lamp	Color Temperature
FLEXIBLE LED NEON	7.7 W/m	580 lm/m	16.3x3.59 mm	LED	2700K/3000K/4000K/6000K

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

- Surface mounting
- Optics: OPAL
- Lenght: As Required
- Body: Anodized aluminium

Options

- ON/OFF or Dali DALI Dimmable
- IP68

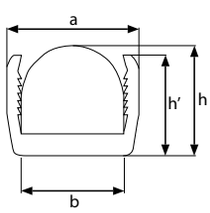
Color

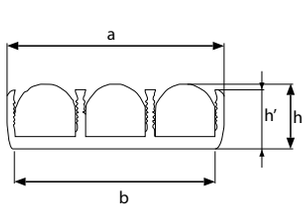
White ● Black ● Gray

Applications

- Hotels, Shopping malls, Office, General commercial projects

Dimensions

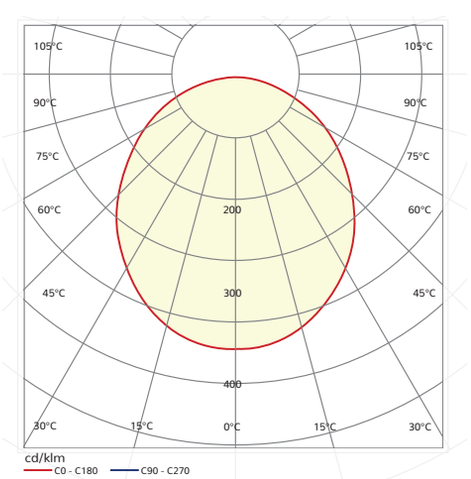




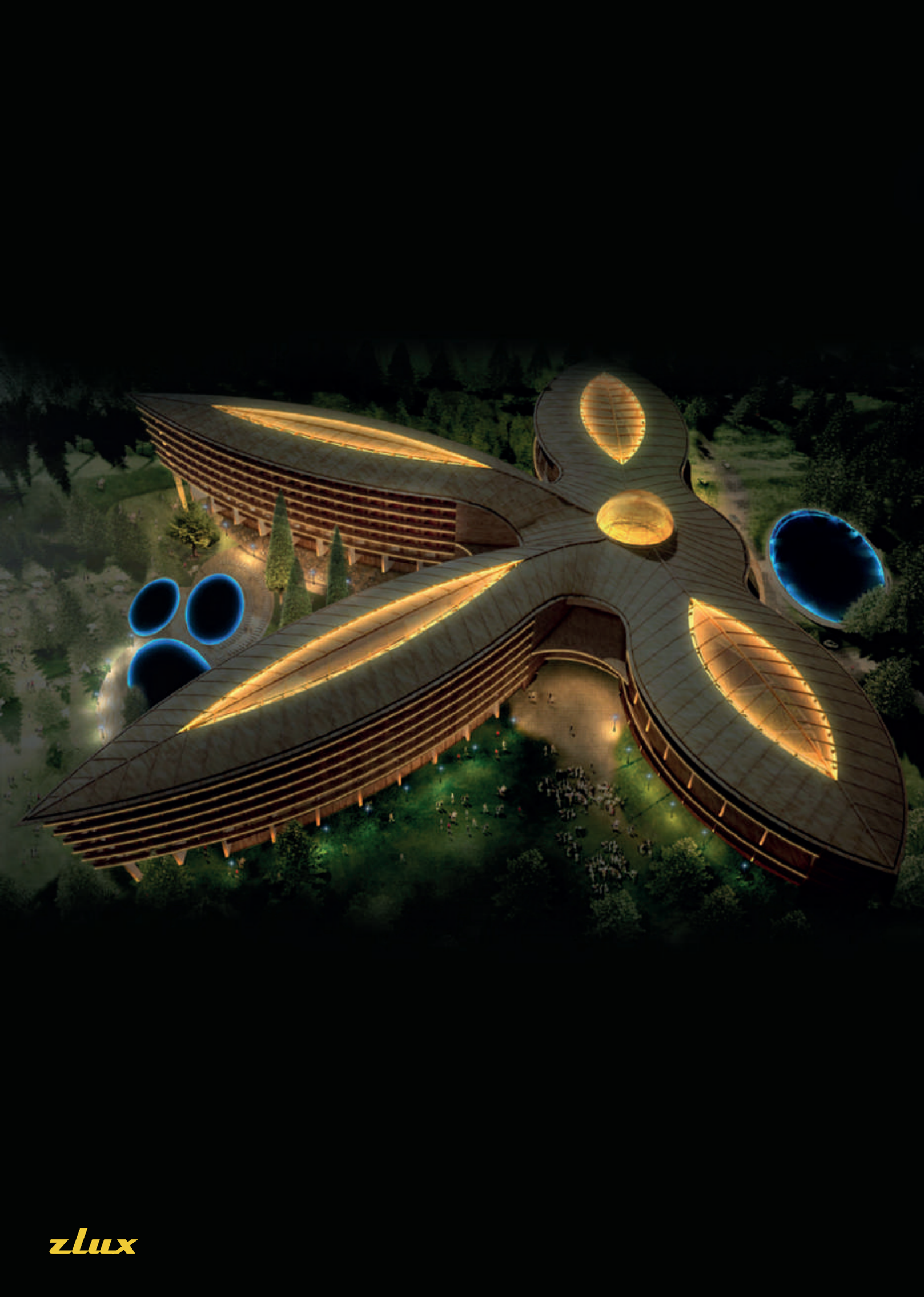




Photometric Data



IP 66 | SELV 60 | INDOOR | OUTDOOR | DALI



zlux

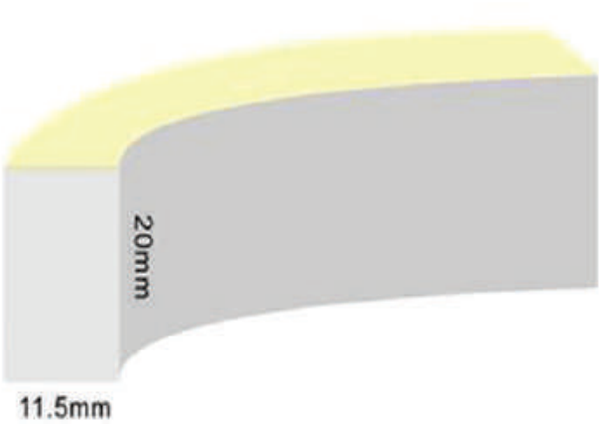
ZEON FLEX S



Model	Number of LEDs (per m)	Lumen Output (6000K cold white)	Power	Max. Single Line Length (m)	IP Protection
ZEON F60 S	60	516lm/m	12W/m	10 m	IP68

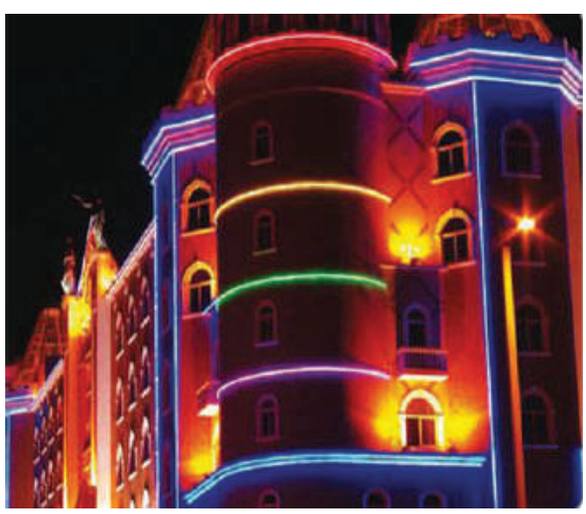
Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions

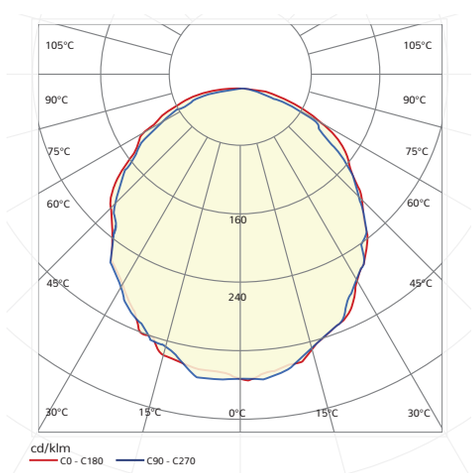


Technical Features

- Color: 3000K, 4000K, 6000K, Red, Green, Blue, Amber, RGB
- Power Supply: 24V Constant Voltage, 1-10V Dimmable, DALI Dimmable, DMX Pixel Control
- Anti-UV design
- Cutting length ZEON F60 S 100 mm
- IP68



Photometric



IP 68 | SELV 60 | OUTDOOR | EN 60598 | DALI | 1-10V



zlux

ZTUBE



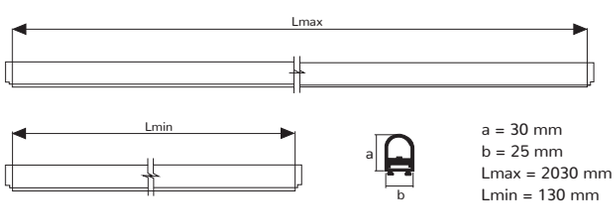
Model	Number of LEDs	Lumen Output (3000K)	Power	Max. Single Line Length (m)	Temprature (°C)	Source	Dims (mm)
Z60 E3	60	420lm/m	5W/m	20	-20/+55	LED	Lx30x25 mm
Z120 E3	120	840lm/m	10W/m	10			
Z36 E5	36	1080lm/m	12W/m	8			
Z48 E5	48	1440lm/m	16W/m	6			
Z60 E5	60	1800lm/m	20W/m	5			

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Specification

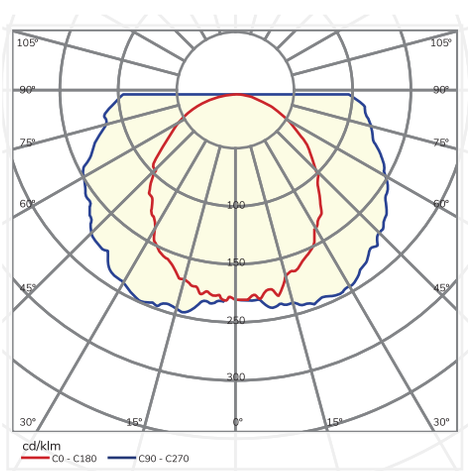
- Tube: Solid PMMA UV protected
- Color: 2700K, 3000K, 4000K, 6000K, Red, Green, Blue, Amber, RGB
- Ambient Temperature: 20°C ~ +55°C
- Reverse polarity protected
- Over current protection
- Control Method: 24 VDC and/or 1-10V DALI Dimmable, Data Clock Pulse 50 package/s
- IP66

Dimensions



a = 30 mm
b = 25 mm
Lmax = 2030 mm
Lmin = 130 mm

Photometric Data



IP 66 | SELV 60 | INDOOR | OUTDOOR | EN 60598 2-1 | DALI | 1-10V

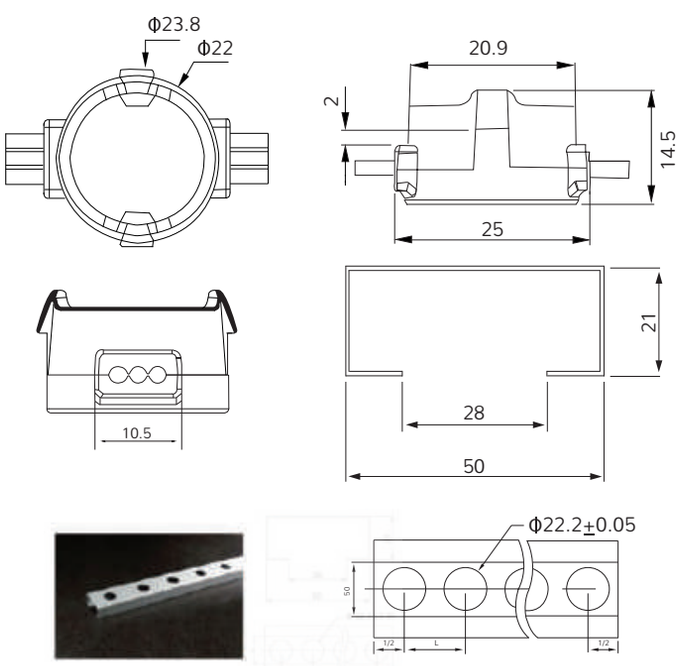


HEREDOT 20

Model	Number of DOTs (per m)	Voltage	Power	Light Angle	IP Protection
HEREDOT 20	3	12V (for single color)	0,12W	120°-180°	IP68

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



HRDT 20 Aluminium Profile

Technical Features

- Color: 3000K, 4000K, 6000K, Red, Green, Blue, Amber, RGB
- Control Mode: Serial control, Digital RGB, DMX Control
- Anti-UV design
- Electrical Grade: III Class
- Working Temperature: -20°C/55°C

IP 68 | III | CE | SELV 60 | OUTDOOR | EN 60598 | DALI | 1-10V

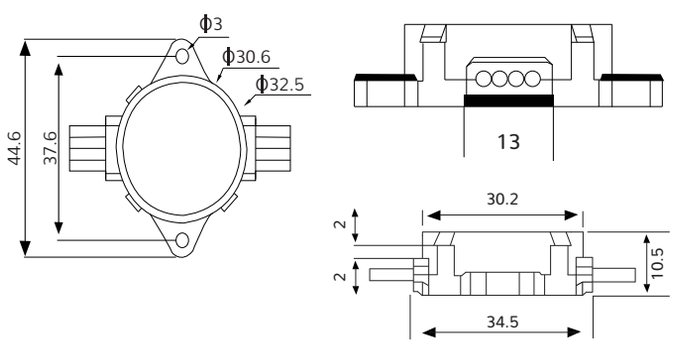
HEREDOT 30



Model	Number of DOTs (per m)	Voltage	Power	Light Angle	IP Protection
HEREDOT 30	3	12V (for single color)	0,72 W	120°-180°	IP68

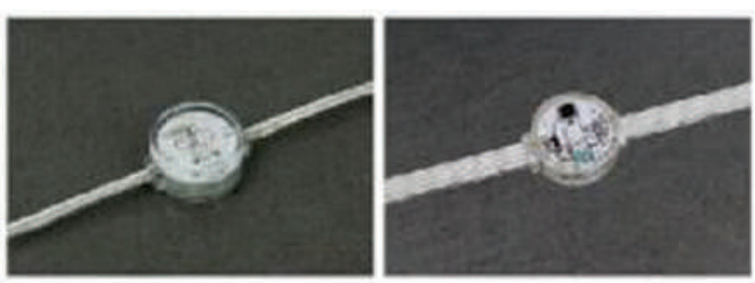
Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Technical Features

- Color: 3000K, 4000K, 6000K, Red, Green, Blue, Amber, RGB
- Control Mode: Serial control, Digital RGB, DMX Control
- Anti-UV design
- Electrical Grade: III Class
- Working Temperature: -20°C/55°C





IP 68 | III | CE | SELV 60 | OUTDOOR | EN 60598 | DALI | 1-10V | DMX

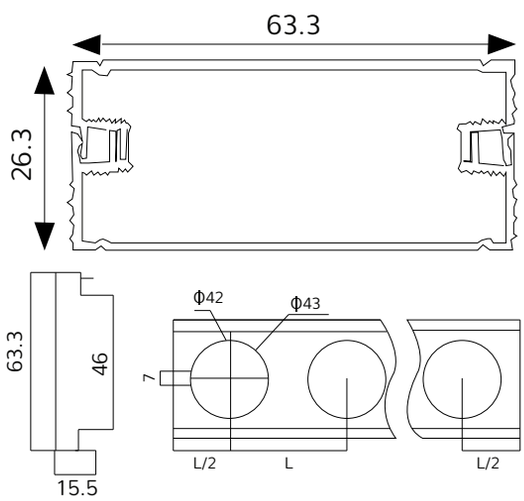


HEREDOT 40

Model	Number of DOTs (per m)	Voltage	Power	Light Angle	IP Protection
HEREDOT 40	3	12V (for single color)	0,72 W	120°-180°	IP68

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Technical Features

- Color: 3000K, 4000K, 6000K, Red, Green, Blue, Amber, RGB
- Control Mode: Serial control, Digital RGB, DMX Control
- Anti-UV design
- Electrical Grade: III Class
- Working Temperature: -20°C/55°C
- Snap in mounting type



IP 68 | III | CE | SELV 60 | OUTDOOR | EN 60598 | DALI | 1-10V | DMX

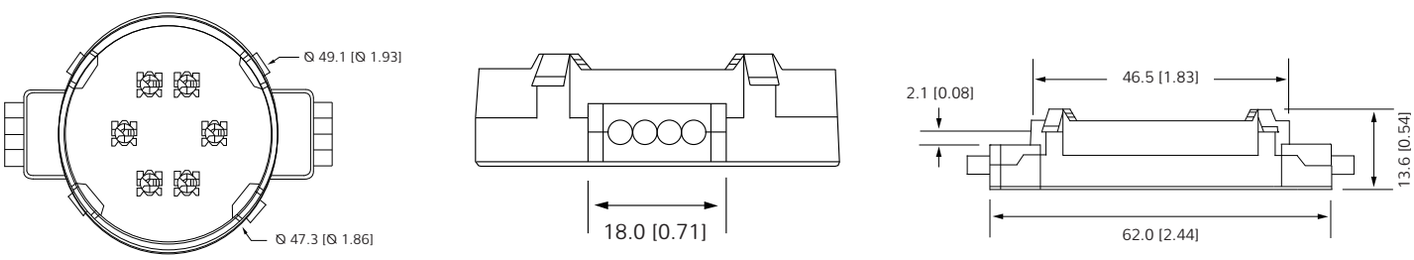
HEREDOT 50



Model	Number of DOTs (per m)	Voltage	Power	Light Angle	IP Protection
HEREDOT 50	6	24V (for single color)	1,5 W	120°-180°	IP68

Advances in technology mean that lumen outputs are continuously increasing. The values above are current at time print. Please reach our sales team for up to date information.

Dimensions



Technical Features

- Color: 3000K, 4000K, 6000K, Red, Green, Blue, Amber, RGB
- Control Mode: Serial control, Digital RGB, DMX Control
- Anti-UV design
- Electrical Grade: III Class
- Working Temperature: -20°C/55°C
- Snap in mounting type



IP 68 · III · CE · SELV 60 · OUTDOOR · EN 60598 · DALI · 1-10V · DMX

TECHNICAL INFORMATION

The British Standards Institution, or BSI Group, is the major standardization body in the United Kingdom. BSI provides standards for a personal and business uses. The standards define a number of management processes, including business continuity and operational resilience.

In addition to testing we are accredited by UKAS and as a National Certification Body under the IECEE, giving us the capability of providing several certification services including CB Certification and our very own LIA Schemes. The laboratory has the capacity and service to surpass any other provider, and offer a range of services designed to support the bredth of lighting industry.

The British Standards Institution, or BSI Group, is the major standardization body in the United Kingdom. BSI provides standards for a personal and business uses. The standards define a number of management processes, including business continuity and operational resilience.

The Turkish Standards Institute (TSE) has a wide field of involvement in Turkey with regard to the determination and implementation of standards for all kinds of materials and products and their supervision. The areas of certification covered by TSE are production sites, batch goods, imported goods, laboratories, service areas, quality systems, environmental management systemwith an independent technical certification committee.

Describles the products which are produced in complinance with the EN 60598-1 european standards. CE label; is a self declaration which mentions that the security, international and legal obligations about the product are met.

PCT label; shows the Compliance Norm with Russian Quality Standards.

UKR label; shows the Compliance Norm with Ukranian Quality Standards.

RoHS (Restriction of Hazardous Substances) is an EU Directive which aims to reduce toxic waste in electronic and electronic equipment by restricting the use of lead (Pb), mercury ((Hg), cadmium (Cd), hexavalent chromium (Cr6+), polybrominated biphhenyls (PBB) and polybrominated diphenyl ethers (PBDE).

Class I Isolation	General features with 1000 LEDs / Lighting fixtures combined with electric light sources.
Class II Isolation	General Purpose, Fixed armatures
Class III Isolation	Recessed Luminaires
Max 60V DC is in circulation	Products that can be mounted on flammable surfaces.
Power interruptions min. 1 hour emergency lighting	High impact Resistance
Power interruptions min. 3 hours emergency lighting	DALI Control
Suitable for interior lighting	1-10V Dimmable
Suitable for exterior lighting	Motion Sensor
TSE certified	Daylight Sensor
European Conformity	DMX Control
High impact Resistance	UKAS certified

DEGREE OF PROTECTION

IP x x
Table I
Table II

Ip Ratings Guide
The ip classification system designates the degree of protextion provided by an enclosure against solid objects or water ingress. Table I shows degrees of protection against solid object, Table II shows degrees of protection against water.

EX) IK 08
PROTECTION CLASS
MECHANICAL IMPACT RESISTANCE

Table I (1st characteristic numeral)
Degree of protection against solid objects

Digit	
0	Non-protected
1	Protected against a solid object greater than mm, such as a hand.
2	Protected against a solid object greater than 12.5mm, such as a finger.
3	Protected against a solid object greater than 2.5mm such as wire or a tool.
4	Protected against a solid object greater than 1.5mm, such as wire or thin strips.
5	Dust-protected. Prevents ingress of dust sufficient to cause harm.
6	Dust tight. No ingress of dust.

Table II (2nd characteristic numeral)
Degree of protection against water

Digit	
0	Non-protected
1	Protected against dripping water.
2	Protected against dripping water when tilded up to 15.
3	Protected against spraying water at an angle of up to 60.
4	Protected against splashing water from any direction.
5	Protected against against jets of water from any direction.
6	Protected against heavy seas or poweful jets of water. Prevents ingress sufficient to cause harm.
7	Protected against the effects of temporary immersion in water.
8	Protected against the effects of continuous immersion in water.

IK CODE	MECHANICAL IMPACT RESISTANCE
00	Unprotected
01	200g 7.5cm Impact = 0.15 joule
02	200g 10cm Impact = 0.20 joule
03	200g 17.5cm Impact = 0.35 joule
04	200g 25cm Impact = 0.50 joule
05	200g 35cm Impact = 0.70 joule
06	500g 20cm Impact = 1 joule
07	500g 40cm Impact = 2 joule
08	1.7kg 29.5cm Impact = 5 joule
09	5kg 20cm Impact = 10 joule
10	5kg 40cm Impact = 20 joule

CLASS I: mentions that basic isolation application is not sufficient to protect against electrical shock, so that the devices that are under additional protection that connects the stable facility to the grounding conductor to prevent the device's conductor parts to be under tension in case if this isolation is not working. Grounding is necessary.

CLASS II: shows the luminairein which the isolation is not only provided with basic isolation, but the protection against electrical shock is increased with extra isolation materials.

CLASS III: shows the devices of which protection against electric shock is achieved with safety extra low voltage (SELV) and in which very low voltage is supplied.