

INDOOR 04

LED SURFACE MOUNTED SQUARE

PLAFO 390 SQ LED



OLN 600 OP LED

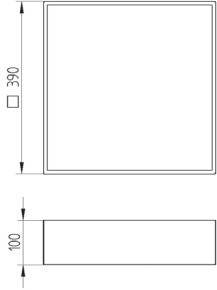


Surface mounted LED luminaire. Body is made of steel and aluminium and it is available in all RAL colours.
Light source - Fortimo LED Line or PrevaLED Linear.
Standard EVG ballast, DALI version on request.

High quality, energy efficient white LED light with CRI 80.

Perfect replacement for conventional luminaires in:

- Offices
- Public buildings
- Hotel lobbies and receptions
- Retail



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Weight
0000-003503.LL4400/830	4400 lm	33 W	3000 K	80 Ra	50,000 h	3,50 kg
0000-003503.LL4400/840	4400 lm	33 W	4000 K	80 Ra	50,000 h	3,50 kg
0000-003503.LL2600/830	2600 lm	19 W	3000 K	80 Ra	50,000 h	3,50 kg
0000-003503.LL2600/840	2600 lm	19 W	4000 K	80 Ra	50,000 h	3,50 kg

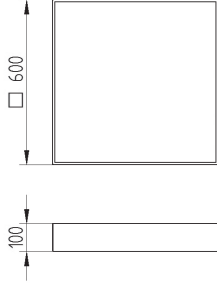


Surface mounted LED luminaire with opal diffuser. Light source - Fortimo LED Line, PrevaLED Linear or Tridonic Stark LED module.
Standard EVG ballast, Touch DALI version on request. Body is made of steel and aluminium and is available in all RAL colours.

High quality, energy efficient white LED light with CRI 80.

Perfect replacement for conventional T5 luminaires in:

- Offices
- Public buildings
- Hotel lobbies and receptions
- Retail

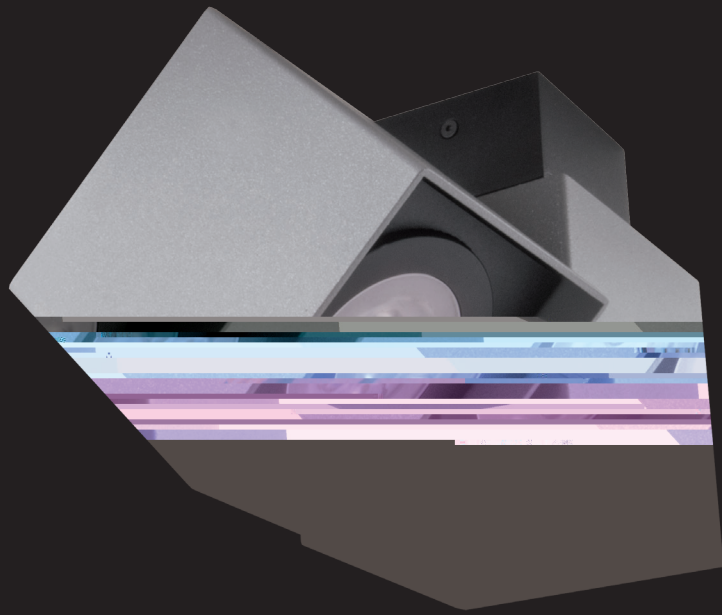


Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Weight
0000-003511.ST5000/830	5000 lm	40 W	3000 K	80 Ra	50,000 h	6,00 kg
0000-003511.ST5000/840	5000 lm	40 W	4000 K	80 Ra	50,000 h	6,00 kg
0000-003511.LLS10000/830	10000 lm	69 W	3000 K	80 Ra	50,000 h	6,00 kg
0000-003511.LLS10000/840	10000 lm	69 W	4000 K	80 Ra	50,000 h	6,00 kg

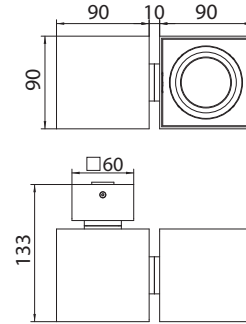


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Wattage of products may vary due to constant LED efficacy improvements.

RUBIC LED



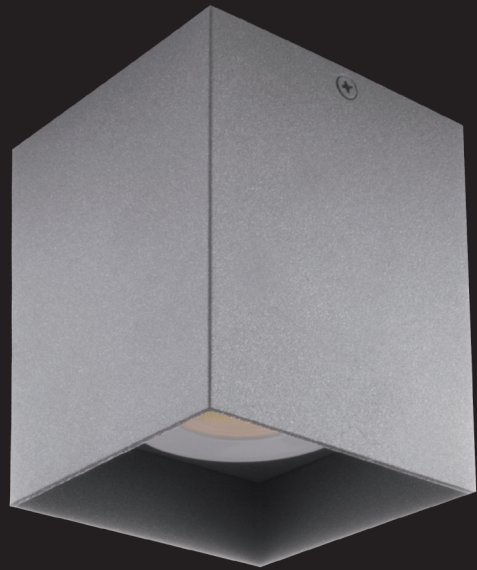
Surface mounted adjustable LED luminaire. Body is made of steel and aluminum and is available in all RAL colours.
Light source - Philips Fortimo LED integrated spot module.



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Beam angle	Weight
0000-004547.600/827/15D	600 lm	13 W	2700 K	80 Ra	50,000 h	15°	1,60 kg
0000-004547.600/827/24D	600 lm	13 W	2700 K	80 Ra	50,000 h	24°	1,60 kg
0000-004547.600/827/36D	600 lm	13 W	2700 K	80 Ra	50,000 h	36°	1,60 kg
0000-004547.640/830/15D	640 lm	13 W	3000 K	80 Ra	50,000 h	15°	1,60 kg
0000-004547.640/830/24D	640 lm	13 W	3000 K	80 Ra	50,000 h	24°	1,60 kg
0000-004547.640/830/36D	640 lm	13 W	3000 K	80 Ra	50,000 h	36°	1,60 kg
0000-004547.640/840/15D	640 lm	13 W	4000 K	80 Ra	50,000 h	15°	1,60 kg
0000-004547.640/840/24D	640 lm	13 W	4000 K	80 Ra	50,000 h	24°	1,60 kg
0000-004547.640/840/36D	640 lm	13 W	4000 K	80 Ra	50,000 h	36°	1,60 kg



SQ 100 LED



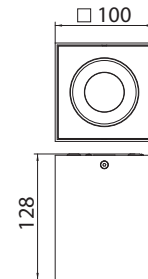
Surface mounted square Fortimo LED Disc downlight. Body is made of aluminium. All RAL colours are available.

Product features:

- Leading edge dimming
- Superior light quality and performance
- Innovative and reliable LED solution
- Integrated driver
- Built-in beam angle (85°)

Ideal for replacing halogen 50 W, CFL 2x13W or incandescent 60W solutions in various applications:

- Hospitality, healthcare and cruise ship applications: corridors, service areas, lobbies, lounges, restaurants, reception areas
- Home applications: ceiling luminaires
- Retail applications: corridors, changing rooms
- Office applications: corridors, meeting rooms



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Weight
0000-004407.800/827	800 lm	12 W	2700 K	80 Ra	50,000 h	0,80 kg
0000-004407.800/830	800 lm	12 W	3000 K	80 Ra	50,000 h	0,80 kg
0000-004407.850/840	850 lm	11 W	4000 K	80 Ra	50,000 h	0,80 kg



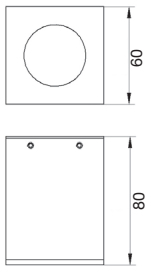
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Wattage of products may vary due to constant LED efficacy improvements.



KARLUX LED



Surface mounted LED luminaire. Body is made of steel and aluminium and it is available in all RAL colours.
Light source - Power LED.



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Weight
0000-002760.150/25/830	150 lm	4 W	3000 K	80 Ra	30,000 h
IP20	230 V 50 Hz				



UNO SURF LED

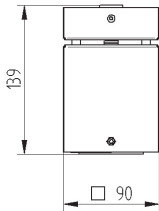


Surface mounted adjustable LED luminaire. Body is made of steel and aluminium and it is available in all RAL colours.
Light source - Philips MASTER LEDspot.

High quality, energy efficient white LED light with CRI 80.
Replacement for 50W halogen lamps.

Applications:

- Retail: shop windows, accent and display lighting
- Hospitality: lobbies, reception areas, restaurants, bars
- Recreation: museums, galleries, theatres and other public places



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Socket	Beam angle	Weight
0000-002761.410/827/25D	410 lm	8 W	2700 K	80 Ra	40,000 h	GU10	25°	0,60 kg
0000-002761.410/827/40D	410 lm	8 W	2700 K	80 Ra	40,000 h	GU10	40°	0,60 kg
0000-002761.450/830/25D	450 lm	8 W	3000 K	80 Ra	40,000 h	GU10	25°	0,60 kg
0000-002761.450/830/40D	450 lm	8 W	3000 K	80 Ra	40,000 h	GU10	40°	0,60 kg
0000-002761.460/840/25D	460 lm	8 W	4000 K	80 Ra	40,000 h	GU10	25°	0,60 kg
0000-002761.460/840/40D	460 lm	8 W	4000 K	80 Ra	40,000 h	GU10	40°	0,60 kg

IP20	230 V 50 Hz				
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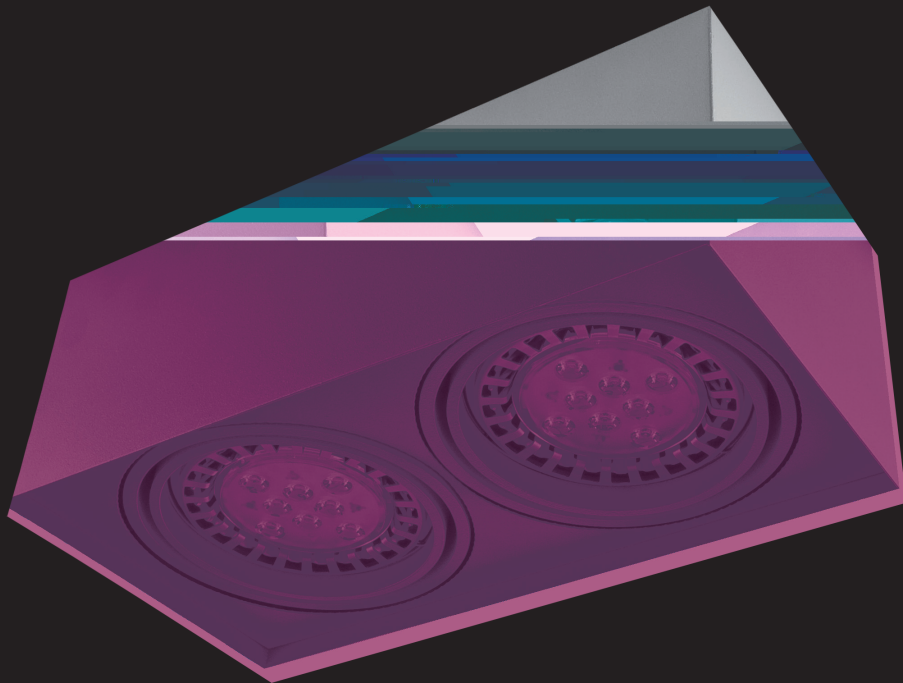


UNO SURF AR LED LV

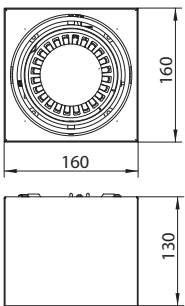


Surface mounted square adjustable LED luminaires.
Body is made of steel and aluminum and is available in all RAL colours.
Light source - Philips MASTER LEDspot LV AR 111.
High quality, energy efficient white LED light.
Replacement for halogen lamps.

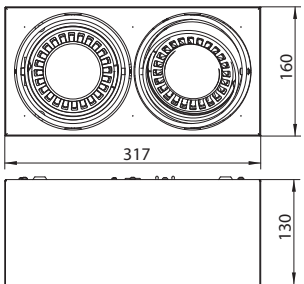
Applications:
Retail: shop windows, wall - washing, accent and display lighting
Hospitality: lobbies, reception areas, restaurants, bars, elevators
Recreation: museums, galleries, theatres and other public places



DUO SURF AR LED LV



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Socket	Beam angle	Weight
0000-003540.600/827/24D	610 lm	10 W	2700 K	80 Ra	45,000 h	G53	24°	1,48 kg
0000-003540.600/827/40D	580 lm	10 W	2700 K	80 Ra	45,000 h	G53	40°	1,48 kg
0000-003540.600/830/24D	645 lm	10 W	3000 K	80 Ra	45,000 h	G53	24°	1,48 kg
0000-003540.600/830/40D	610 lm	10 W	3000 K	80 Ra	45,000 h	G53	40°	1,48 kg
0000-003540.800/827/24D	800 lm	15 W	2700 K	80 Ra	45,000 h	G53	24°	1,48 kg
0000-003540.800/827/40D	760 lm	15 W	2700 K	80 Ra	45,000 h	G53	40°	1,48 kg
0000-003540.800/830/24D	840 lm	15 W	3000 K	80 Ra	45,000 h	G53	24°	1,48 kg
0000-003540.800/830/40D	800 lm	15 W	3000 K	80 Ra	45,000 h	G53	40°	1,48 kg



Index no.	Lumen output	Wattage	Colour temp.	Colour rendering index	Lifetime	Socket	Beam angle	Weight
0000-003539.2600/827/24D	2x610 lm	2x10 W	2700 K	80 Ra	45,000 h	G53	24°	2,56 kg
0000-003539.2600/827/40D	2x580 lm	2x10 W	2700 K	80 Ra	45,000 h	G53	40°	2,56 kg
0000-003539.2600/830/24D	2x645 lm	2x10 W	3000 K	80 Ra	45,000 h	G53	24°	2,56 kg
0000-003539.2600/830/40D	2x610 lm	2x10 W	3000 K	80 Ra	45,000 h	G53	40°	2,56 kg
0000-003539.2800/827/24D	2x800 lm	2x15 W	2700 K	80 Ra	45,000 h	G53	24°	2,56 kg
0000-003539.2800/827/40D	2x760 lm	2x15 W	2700 K	80 Ra	45,000 h	G53	40°	2,56 kg
0000-003539.2800/830/24D	2x840 lm	2x15 W	3000 K	80 Ra	45,000 h	G53	24°	2,56 kg
0000-003539.2800/830/40D	2x800 lm	2x15 W	3000 K	80 Ra	45,000 h	G53	40°	2,56 kg

