PROMO 2019-2020



PERFORMANCE iN LIGHTING

SELL OUT 2019-2020

Sales under general terms and conditions of PERFORMANCE iN LIGHTING SpA.
The item in question mainly consists of remainders, no longer produced articles, or over-capacity. Quantities may vary - please contact our service department for detailled information before ordering.

RECESSED SPOTLIGHTS



2
NV414 LED



4
NV417 LED



6
NV450 LED

RECESSED GIMBAL SYSTEM

DISCONTINUED
KA40EB LED

DISCONTINUED
KA40EB LED

DISCONTINUED
KA40EB LED



7
KA42EB LED



7
KA42EB LED



7
KA42EB LED

TRACK LIGHTS

DISCONTINUED
AS442 LED



10
AS448 LED

BATTEN



12
MINI LED RD

NV414 LED



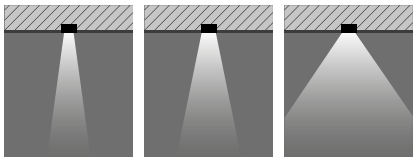




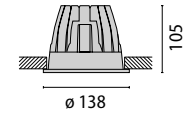
Recessed LED luminaire for indoors, consisting of:
- ¬ Die-cast aluminium housing, powder-coated
- ¬ High-brilliance spherical faceted reflector for maximum lamp performance and neutral colour rendering
- ¬ Reflector in Spot, Medium or Wide flood design
- ¬ Colour tolerance according to MacAdam ≤ 3 SDCM
- ¬ Rated LED service life of 50,000 hrs before luminance drops to 80 % (L80B10 50.000h)
- ¬ Colour rendering index Ra > 80
- ¬ Quick installation without tools
- ¬ Complete with electric converter
- ¬ Anchor springs
- ¬ Complete with clear safety glass pane

IP 20 · 0,1 m · 650° C · CLASSE II · DALI

● **BK-RAL9005** / Black RAL9005 / Textured
○ **WH-RAL9010** / White RAL9010 / Textured



C/I C/M C/MW



88 mm max 0,6 kg

Please visit our web site
www.performanceinlighting.com
for the lastest updated versions available.

NV414 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																
27 W	II	80	4000	✓	C/I	2 x 8°	3520 lm	2890 lm	80	10	60000 h	●	**8414151253480**		**8434154253480**	
27 W	II	80	3000	✓	C/I	2 x 8°	3460 lm	2770 lm	80	10	60000 h	●	**8414151253380**		**8434154253380**	
27 W	II	80	4000	✓	C/I	2 x 8°	3520 lm	2890 lm	80	10	60000 h	○	**8414151253410**		**8434154253410**	EB434
27 W	II	80	3000	✓	C/I	2 x 8°	3460 lm	2770 lm	80	10	60000 h	○	**8414151253310**		**8434154253310**	
20 W	II	80	4000	✓	C/I	2 x 5°	2040 lm	1880 lm	80	10	60000 h	●	**8414151183480**		**8433154193484**	
20 W	II	80	3000	✓	C/I	2 x 5°	1960 lm	1750 lm	80	10	60000 h	●	**8414151183380**	DISCONTINUED	**8433154193384**	EB434
20 W	II	80	4000	✓	C/I	2 x 5°	2040 lm	1880 lm	80	10	60000 h	○	**8414151183410**		**8433154193414**	
20 W	II	80	3000	✓	C/I	2 x 5°	1960 lm	1750 lm	80	10	60000 h	○	**8414151183310**	DISCONTINUED	**8433154193314**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
27 W	II	80	4000	✓	C/I	2 x 8°	3520 lm	2890 lm	80	10	60000 h	●	**8414151256480**		**8434154256480**	
27 W	II	80	3000	✓	C/I	2 x 8°	3460 lm	2770 lm	80	10	60000 h	●	**8414151256380**		**8434154256380**	
27 W	II	80	4000	✓	C/I	2 x 8°	3520 lm	2890 lm	80	10	60000 h	○	**8414151256410**		**8434154256410**	EB434
27 W	II	80	3000	✓	C/I	2 x 8°	3460 lm	2770 lm	80	10	60000 h	○	**8414151256310**		**8434154256310**	
20 W	II	80	4000	✓	C/I	2 x 5°	2040 lm	1880 lm	80	10	60000 h	●	**8414151186480**		**8433154196484**	
20 W	II	80	3000	✓	C/I	2 x 5°	1960 lm	1750 lm	80	10	60000 h	●	**8414151186380**	DISCONTINUED	**8433154196384**	EB434
20 W	II	80	4000	✓	C/I	2 x 5°	2040 lm	1880 lm	80	10	60000 h	○	**8414151186410**		**8433154196414**	
20 W	II	80	3000	✓	C/I	2 x 5°	1960 lm	1750 lm	80	10	60000 h	○	**8414151186310**	DISCONTINUED	**8433154196314**	

NV414 LED MEDIUM REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																	
27 W	II	-	80	4000	✓	C/M	2 x 15°	3520 lm	2860 lm	80	10	60000 h	●	**8414161253480**		**8434174253480**	
27 W	II	-	80	3000	✓	C/M	2 x 15°	3460 lm	2740 lm	80	10	60000 h	●	**8414161253380**		**8434174253380**	
27 W	II	-	80	4000	✓	C/M	2 x 15°	3520 lm	2860 lm	80	10	60000 h	○	**8414161253410**		**8434174253410**	EB434
27 W	II	-	80	3000	✓	C/M	2 x 15°	3460 lm	2740 lm	80	10	60000 h	○	**8414161253310**		**8434174253310**	
20 W	II	-	80	4000	✓	C/M	2 x 14°	2040 lm	1870 lm	80	10	60000 h	●	**8414161183480**		**8433174193484**	
20 W	II	-	80	3000	✓	C/M	2 x 14°	1960 lm	1740 lm	80	10	60000 h	●	**8414161183380**	DISCONTINUED	**8433174193384**	
20 W	II	-	80	4000	✓	C/M	2 x 14°	2040 lm	1870 lm	80	10	60000 h	○	**8414161183410**		**8433174193414**	EB434
20 W	II	-	80	3000	✓	C/M	2 x 14°	1960 lm	1740 lm	80	10	60000 h	○	**8414161183310**	DISCONTINUED	**8433174193314**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																	
27 W	II	-	80	4000	✓	C/M	2 x 15°	3520 lm	2860 lm	80	10	60000 h	●	**8414161256480**		**8434174256480**	
27 W	II	-	80	3000	✓	C/M	2 x 15°	3460 lm	2740 lm	80	10	60000 h	●	**8414161256380**		**8434174256380**	
27 W	II	-	80	4000	✓	C/M	2 x 15°	3520 lm	2860 lm	80	10	60000 h	○	**8414161256410**		**8434174256410**	EB434
27 W	II	-	80	3000	✓	C/M	2 x 15°	3460 lm	2740 lm	80	10	60000 h	○	**8414161256310**		**8434174256310**	
20 W	II	-	80	4000	✓	C/M	2 x 14°	2040 lm	1870 lm	80	10	60000 h	●	**8414161186480**		**8433174196484**	
20 W	II	-	80	3000	✓	C/M	2 x 14°	1960 lm	1740 lm	80	10	60000 h	●	**8414161186380**	DISCONTINUED	**8433174196384**	
20 W	II	-	80	4000	✓	C/M	2 x 14°	2040 lm	1870 lm	80	10	60000 h	○	**8414161186410**		**8433174196414**	EB434
20 W	II	-	80	3000	✓	C/M	2 x 14°	1960 lm	1740 lm	80	10	60000 h	○	**8414161186310**	DISCONTINUED	**8433174196314**	

NV414 LED WIDE FLOOD REFLECTOR

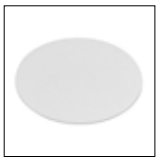
IK02 0.20J xx0 - 650 °



WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																	
27 W	II	-	80	4000	✓	C/MW	2 x 33°	3520 lm	2920 lm	80	10	60000 h	●	**8414171253480**		**8434184253480**	
27 W	II	-	80	3000	✓	C/MW	2 x 33°	3460 lm	2810 lm	80	10	60000 h	●	**8414171253380**		**8434184253380**	
27 W	II	-	80	4000	✓	C/MW	2 x 33°	3520 lm	2920 lm	80	10	60000 h	○	**8414171253410**		**8434184253410**	EB434
27 W	II	-	80	3000	✓	C/MW	2 x 33°	3460 lm	2810 lm	80	10	60000 h	○	**8414171253310**		**8434184253310**	
20 W	II	-	80	4000	✓	C/MW	2 x 33°	2040 lm	1920 lm	80	10	60000 h	●	**8414171183480**		**8433184193484**	
20 W	II	-	80	3000	✓	C/MW	2 x 33°	1960 lm	1780 lm	80	10	60000 h	●	**8414171183380**	DISCONTINUED	**8433184193384**	
20 W	II	-	80	4000	✓	C/MW	2 x 33°	2040 lm	1920 lm	80	10	60000 h	○	**8414171183410**		**8433184193414**	EB434
20 W	II	-	80	3000	✓	C/MW	2 x 33°	1960 lm	1780 lm	80	10	60000 h	○	**8414171183310**	DISCONTINUED	**8433184193314**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																	
27 W	II	-	80	4000	✓	C/MW	2 x 33°	3520 lm	2920 lm	80	10	60000 h	●	**8414171256480**		**8434184256480**	
27 W	II	-	80	3000	✓	C/MW	2 x 33°	3460 lm	2810 lm	80	10	60000 h	●	**8414171256380**		**8434184256380**	
27 W	II	-	80	4000	✓	C/MW	2 x 33°	3520 lm	2920 lm	80	10	60000 h	○	**8414171256410**		**8434184256410**	EB434
27 W	II	-	80	3000	✓	C/MW	2 x 33°	3460 lm	2810 lm	80	10	60000 h	○	**8414171256310**		**8434184256310**	
20 W	II	-	80	4000	✓	C/MW	2 x 33°	2040 lm	1920 lm	80	10	60000 h	●	**8414171186480**		**8433184196484**	
20 W	II	-	80	3000	✓	C/MW	2 x 33°	1960 lm	1780 lm	80	10	60000 h	●	**8414171186380**	DISCONTINUED	**8433184196384**	
20 W	II	-	80	4000	✓	C/MW	2 x 33°	2040 lm	1920 lm	80	10	60000 h	○	**8414171186410**		**8433184196414**	EB434
20 W	II	-	80	3000	✓	C/MW	2 x 33°	1960 lm	1780 lm	80	10	60000 h	○	**8414171186310**	DISCONTINUED	**8433184196314**	

OPTIONAL ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
NV414 LED		
Frosted safety glass pane		**8414900**
Food glass filter for meat products		**8433961**
Food glass filter for bakery products		**8433962**
Food glass filters for fruits and cheese		**8433963**
Food glass filter for vegetables		**8433964**
Food glass filter for fish products		**8433965**



8414900



8433961



8433962



8433963



8433964



8433965

NV417 LED



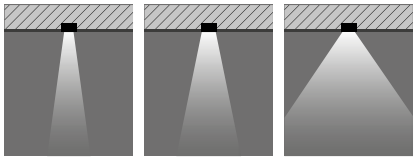




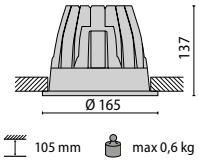
Recessed LED luminaire for indoors, consisting of:
- ¬ Die-cast aluminium housing, powder-coated
- ¬ High-brilliance spherical faceted reflector for maximum lamp performance and neutral colour rendering
- ¬ Reflector in Spot, Medium or Wide flood design
- ¬ Colour tolerance according to MacAdam ≤ 3 SDCM
- ¬ Colour rendering index Ra > 80
- ¬ Quick installation without tools
- ¬ Complete with electric converter
- ¬ Anchor springs
- ¬ Complete with clear safety glass pane

IP 20 · 0,1 m · 650° C · CE · EAC · CLASSE II · DALI

● **BK-RAL9005** / Black RAL9005 / Textured
○ **WH-RAL9010** / White RAL9010 / Textured



C/I C/M C/MW



Please visit our web site
www.performanceinlighting.com
for the lastest updated versions available.

NV417 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																
40 W	II	80	4000	✓	C/I	2 x 7°	5190 lm	4580 lm	80	10	60000 h	●	**8417151463480**		**8435154453480**	
40 W	II	80	3000	✓	C/I	2 x 7°	5070 lm	4400 lm	80	10	60000 h	●	**8417151463380**		**8435154453380**	
40 W	II	80	4000	✓	C/I	2 x 7°	5190 lm	4580 lm	80	10	60000 h	○	**8417151463410**		**8435154453410**	EB435
40 W	II	80	3000	✓	C/I	2 x 7°	5070 lm	4400 lm	80	10	60000 h	○	**8417151463310**		**8435154453310**	
35 W	II	80	4000	✓	C/I	2 x 6°	4400 lm	3860 lm	80	10	60000 h	●	**8417151323480**		**8435154323480**	
35 W	II	80	3000	✓	C/I	2 x 6°	4280 lm	3700 lm	80	10	60000 h	●	**8417151323380**		**8435154323380**	
35 W	II	80	4000	✓	C/I	2 x 6°	4400 lm	3860 lm	80	10	60000 h	○	**8417151323410**		**8435154323410**	
35 W	II	80	3000	✓	C/I	2 x 6°	4280 lm	3700 lm	80	10	60000 h	○	**8417151323310**	DISCONTINUED	**8435154323310**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
40 W	II	80	4000	✓	C/I	2 x 7°	5190 lm	4580 lm	80	10	60000 h	●	**8417151466480**		**8435154456480**	
40 W	II	80	3000	✓	C/I	2 x 7°	5070 lm	4400 lm	80	10	60000 h	●	**8417151466380**		**8435154456380**	
40 W	II	80	4000	✓	C/I	2 x 7°	5190 lm	4580 lm	80	10	60000 h	○	**8417151466410**		**8435154456410**	EB435
40 W	II	80	3000	✓	C/I	2 x 7°	5070 lm	4400 lm	80	10	60000 h	○	**8417151466310**		**8435154456310**	
35 W	II	80	4000	✓	C/I	2 x 6°	4400 lm	3860 lm	80	10	60000 h	●	**8417151326480**		**8435154326480**	
35 W	II	80	3000	✓	C/I	2 x 6°	4280 lm	3700 lm	80	10	60000 h	●	**8417151326380**		**8435154326380**	
35 W	II	80	4000	✓	C/I	2 x 6°	4400 lm	3860 lm	80	10	60000 h	○	**8417151326410**		**8435154326410**	
35 W	II	80	3000	✓	C/I	2 x 6°	4280 lm	3700 lm	80	10	60000 h	○	**8417151326310**	DISCONTINUED	**8435154326310**	

NV417 LED MEDIUM REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER
Power LED - 220/240 V 50/60 Hz																
40 W	II	-	80	4000	✓	C/M	2 x 16°	5190 lm	4600 lm	80	10	60000 h	●	**8417161463480**		**8435174453480**
40 W	II	-	80	3000	✓	C/M	2 x 16°	5070 lm	4410 lm	80	10	60000 h	●	**8417161463380**		**8435174453380**
40 W	II	-	80	4000	✓	C/M	2 x 16°	5190 lm	4600 lm	80	10	60000 h	○	**8417161463410**		**8435174453410**
40 W	II	-	80	3000	✓	C/M	2 x 16°	5070 lm	4410 lm	80	10	60000 h	○	**8417161463310**		**8435174453310**
35 W	II	-	80	4000	✓	C/M	2 x 16°	4400 lm	3870 lm	80	10	60000 h	●	**8417161323480**		**8435174323480**
35 W	II	-	80	3000	✓	C/M	2 x 16°	4280 lm	3720 lm	80	10	60000 h	●	**8417161323380**		**8435174323380**
35 W	II	-	80	4000	✓	C/M	2 x 16°	4400 lm	3870 lm	80	10	60000 h	○	**8417161323410**		**8435174323410**
35 W	II	-	80	3000	✓	C/M	2 x 16°	4280 lm	3720 lm	80	10	60000 h	○	**8417161323310**	DISCONTINUED	**8435174323310**
Power LED - dimmable DALI 220-240 V 50/60 Hz																
40 W	II	-	80	4000	✓	C/M	2 x 16°	5190 lm	4600 lm	80	10	60000 h	●	**8417161466480**		**8435174456480**
40 W	II	-	80	3000	✓	C/M	2 x 16°	5070 lm	4410 lm	80	10	60000 h	●	**8417161466380**		**8435174456380**
40 W	II	-	80	4000	✓	C/M	2 x 16°	5190 lm	4600 lm	80	10	60000 h	○	**8417161466410**		**8435174456410**
40 W	II	-	80	3000	✓	C/M	2 x 16°	5070 lm	4410 lm	80	10	60000 h	○	**8417161466310**		**8435174456310**
35 W	II	-	80	4000	✓	C/M	2 x 16°	4400 lm	3870 lm	80	10	60000 h	●	**8417161326480**		**8435174326480**
35 W	II	-	80	3000	✓	C/M	2 x 16°	4280 lm	3720 lm	80	10	60000 h	●	**8417161326380**		**8435174326380**
35 W	II	-	80	4000	✓	C/M	2 x 16°	4400 lm	3870 lm	80	10	60000 h	○	**8417161326410**		**8435174326410**
35 W	II	-	80	3000	✓	C/M	2 x 16°	4280 lm	3720 lm	80	10	60000 h	○	**8417161326310**	DISCONTINUED	**8435174326310**



EB435



EB435

NV417 LED WIDE FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER
Power LED - 220/240 V 50/60 Hz																
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4590 lm	80	10	60000 h	●	**8417171463480**		**8435184453480**
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	4410 lm	80	10	60000 h	●	**8417171463380**		**8435184453380**
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4590 lm	80	10	60000 h	○	**8417171463410**		**8435184453410**
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	4410 lm	80	10	60000 h	○	**8417171463310**		**8435184453310**
35 W	II	-	80	4000	✓	C/MW	2 x 35°	4400 lm	3860 lm	80	10	60000 h	●	**8417171323480**		**8435184323480**
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3710 lm	80	10	60000 h	●	**8417171323380**		**8435184323380**
35 W	II	-	80	4000	✓	C/MW	2 x 35°	4400 lm	3860 lm	80	10	60000 h	○	**8417171323410**		**8435184323410**
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3710 lm	80	10	60000 h	○	**8417171323310**	DISCONTINUED	**8435184323310**
Power LED - dimmable DALI 220-240 V 50/60 Hz																
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4590 lm	80	10	60000 h	●	**8417171466480**		**8435184456480**
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	4410 lm	80	10	60000 h	●	**8417171466380**		**8435184456380**
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4590 lm	80	10	60000 h	○	**8417171466410**		**8435184456410**
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	4410 lm	80	10	60000 h	○	**8417171466310**		**8435184456310**
35 W	II	-	80	4000	✓	C/MW	2 x 35°	4400 lm	3860 lm	80	10	60000 h	●	**8417171326480**		**8435184326480**
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3710 lm	80	10	60000 h	●	**8417171326380**		**8435184326380**
35 W	II	-	80	4000	✓	C/MW	2 x 35°	4400 lm	3860 lm	80	10	60000 h	○	**8417171326410**		**8435184326410**
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3710 lm	80	10	60000 h	○	**8417171326310**	DISCONTINUED	**8435184326310**



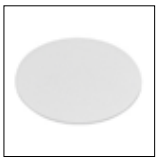
EB435



EB435

OPTIONAL ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
NV417 LED		
Frosted safety glass pane		**8417900**
Food glass filter for meat products		**8435961**
Food glass filter for bakery products		**8435962**
Food glass filters for fruits and cheese		**8435963**
Food glass filter for vegetables		**8435964**
Food glass filter for fish products		**8435965**



8417900



8435961



8435962



8435963



8435964



8435965

NV450 LED



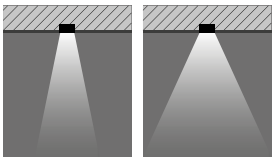




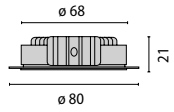
Recessed LED luminaire for indoors, consisting of:
- ¬ Die-cast aluminium spotlight body and ring, powder-coated
- ¬ Tilting and turning spotlight head
- ¬ High-brilliance spherical faceted reflector for maximum lamp performance and neutral colour rendering
- ¬ Reflector, medium or flood version
- ¬ Colour tolerance according to MacAdam ≤ 3 SDCM
- ¬ Colour rendering index Ra > 80
- ¬ Quick installation without tools
- ¬ Complete with electric converter
- ¬ Anchor springs
- ¬ Complete with clear safety glass pane

IP 20 | 0,1 m | 650° C | CE | EAC | CLASSE II | DALI

● **BK-RAL9005** / Black RAL9005 / Textured
○ **WH-RAL9010** / White RAL9010 / Textured



C/M C/IW



21 mm max 0,1 kg

Please visit our web site
www.performanceinlighting.com
for the lastest updated versions available.

NV450 LED MEDIUM REFLECTOR

IK02 0.20J xx0 - 650 °





WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz															
7 W	II	-	80	4000	✓	C/M	2 x 14°	810 lm	770 lm	70	10	57000 h	●	**8450164053480**	**8431164073480**	
7 W	II	-	80	3000	✓	C/M	2 x 14°	780 lm	740 lm	70	10	57000 h	●	**8450164053380**	**8431164073380**	
7 W	II	-	80	4000	✓	C/M	2 x 14°	810 lm	770 lm	70	10	57000 h	○	**8450164053410**	**8431164076410**	EB431
Power LED - dimmable DALI 220-240 V 50/60 Hz															
7 W	II	-	80	4000	✓	C/M	2 x 14°	810 lm	770 lm	70	10	57000 h	●	**8450164056480**	**8431164076480**	
7 W	II	-	80	3000	✓	C/M	2 x 14°	780 lm	740 lm	70	10	57000 h	●	**8450164056380**	**8431164076380**	
7 W	II	-	80	4000	✓	C/M	2 x 14°	810 lm	770 lm	70	10	57000 h	○	**8450164056410**	**8431164076410**	EB431

NV450 LED FLOOD REFLECTOR

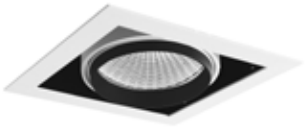
IK02 0.20J xx0 - 650 °

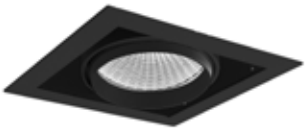




WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz															
7 W	II	-	80	3000	✓	C/IW	2 x 23°	780 lm	660 lm	70	10	57000 h	●	**8450174053380**	**8431174073380**	
7 W	II	-	80	4000	✓	C/IW	2 x 23°	810 lm	760 lm	70	10	57000 h	○	**8450174053410**	DISCONTINUED **8431174073410**	EB431
Power LED - dimmable DALI 220-240 V 50/60 Hz															
7 W	II	-	80	3000	✓	C/IW	2 x 23°	780 lm	660 lm	70	10	57000 h	●	**8450174056380**	**8431174076380**	
7 W	II	-	80	4000	✓	C/IW	2 x 23°	810 lm	760 lm	70	10	57000 h	○	**8450174056410**	DISCONTINUED **8431174076410**	EB431

KA42EB LED



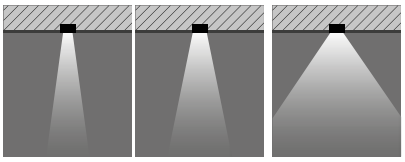




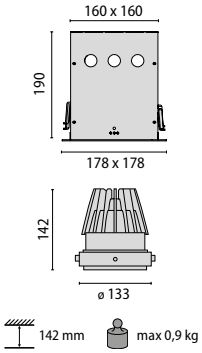
Recessed LED gimbal spotlight for indoors, consisting of:
- ¬ Die-cast aluminium spotlight body and ring, powder-coated
- ¬ Adjustable luminaire head
- ¬ High-brilliance spherical faceted reflector for maximum lamp performance and neutral colour rendering
- ¬ Reflector in Spot, Medium or Wide flood design
- ¬ Colour tolerance according to MacAdam ≤ 3 SDCM
- ¬ Colour rendering index Ra > 80
- ¬ LED lifetime 60.000 h at 80% luminous flux (L80B10)
- ¬ Complete with electric converter
- ¬ Complete with clear safety glass pane

IP 20 | 0,1 m | 650° C | CLASSE II | DALI

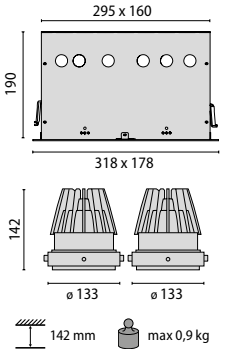
● **BK-RAL9005** / Black RAL9005 / Textured
○ **WH-RAL9010** / White RAL9010 / Textured



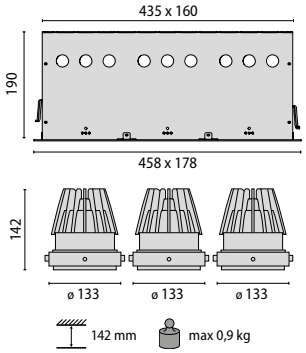
C/I C/M C/IW



KA42EB LED
SPOT REFLECTOR



KA42EB LED
MEDIUM REFLECTOR



KA42EB LED
FLOOD REFLECTOR

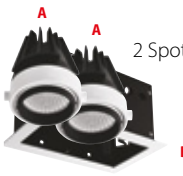
Please visit our web site
www.performanceinlighting.com
for the lastest updated versions available.



1 Spotlight head

Complete unit
1A+1B = please order 2 codes

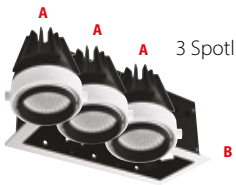
	COMPONENTS
A	KA42EB LED
B	recessed housing



2 Spotlight heads

Complete unit
2A+1B = please order 3 codes

	COMPONENTS
A	KA42EB LED
B	recessed housing



3 Spotlight heads

Complete unit
3A+1B = please order 4 codes

	COMPONENTS
A	KA42EB LED
B	recessed housing

KA42EB LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																	
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4110 lm	80	10	60000 h	●	8423051463480	DISCONTINUED	8435154453480	 EB435
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	3950 lm	80	10	60000 h	●	8423051463380		8435154453380	
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4110 lm	80	10	60000 h	○	8423051463410		8435154453410	
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	3950 lm	80	10	60000 h	○	8423051463310		8435154453310	
35 W	II	-	80	4000	✓	C/I	2 x 6°	4400 lm	3480 lm	80	10	60000 h	●	8423051323480		8435154323480	
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3340 lm	80	10	60000 h	●	8423051323380		8435154323380	
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3340 lm	80	10	60000 h	○	8423051323310		8435154323310	
Power LED - dimmable DALI 220-240 V 50/60 Hz																	
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4110 lm	80	10	60000 h	●	8423051466480	DISCONTINUED	8435154456480	 EB435
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	3950 lm	80	10	60000 h	●	8423051466380		8435154456380	
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4110 lm	80	10	60000 h	○	8423051466410		8435154456410	
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	3950 lm	80	10	60000 h	○	8423051466310		8435154456310	
35 W	II	-	80	4000	✓	C/I	2 x 6°	4400 lm	3480 lm	80	10	60000 h	●	8423051326480		8435154326480	
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3340 lm	80	10	60000 h	●	8423051326380		8435154326380	
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3340 lm	80	10	60000 h	○	8423051326310		8435154326310	

KA42EB LED MEDIUM REFLECTOR

IK02 0.20J xx0 - 650 °



WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																	
40 W	II	-	80	4000	✓	C/M	2 x 14°	5190 lm	4160 lm	80	10	60000 h	●	8423061463480	DISCONTINUED	8435174453480	 EB435
40 W	II	-	80	3000	✓	C/M	2 x 14°	5070 lm	4000 lm	80	10	60000 h	●	8423061463380		8435174453380	
40 W	II	-	80	4000	✓	C/M	2 x 14°	5190 lm	4160 lm	80	10	60000 h	○	8423061463410		8435174453410	
40 W	II	-	80	3000	✓	C/M	2 x 14°	5070 lm	4000 lm	80	10	60000 h	○	8423061463310		8435174453310	
35 W	II	-	80	4000	✓	C/M	2 x 14°	4400 lm	3520 lm	80	10	60000 h	●	8423061323480		8435174323480	
35 W	II	-	80	3000	✓	C/M	2 x 14°	4280 lm	3380 lm	80	10	60000 h	●	8423061323380		8435174323380	
35 W	II	-	80	3000	✓	C/M	2 x 14°	4280 lm	3380 lm	80	10	60000 h	○	8423061323310		8435174323310	
Power LED - dimmable DALI 220-240 V 50/60 Hz																	
40 W	II	-	80	4000	✓	C/M	2 x 14°	5190 lm	4160 lm	80	10	60000 h	●	8423061466480	DISCONTINUED	8435174456480	 EB435
40 W	II	-	80	3000	✓	C/M	2 x 14°	5070 lm	4000 lm	80	10	60000 h	●	8423061466380		8435174456380	
40 W	II	-	80	4000	✓	C/M	2 x 14°	5190 lm	4160 lm	80	10	60000 h	○	8423061466410		8435174456410	
40 W	II	-	80	3000	✓	C/M	2 x 14°	5070 lm	4000 lm	80	10	60000 h	○	8423061466310		8435174456310	
35 W	II	-	80	4000	✓	C/M	2 x 14°	4400 lm	3520 lm	80	10	60000 h	●	8423061326480		8435174326480	
35 W	II	-	80	3000	✓	C/M	2 x 14°	4280 lm	3380 lm	80	10	60000 h	●	8423061326380		8435174326380	
35 W	II	-	80	3000	✓	C/M	2 x 14°	4280 lm	3380 lm	80	10	60000 h	○	8423061326310		8435174326310	

KA42EB LED WIDE FLOOD REFLECTOR

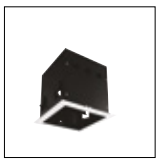
IK02 0.20J xx0 - 650 °



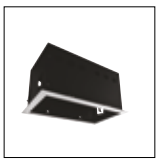
WATTAGE	CLASS		CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER		CONVERTABLE WITH PART NUMBER	
Power LED - 220/240 V 50/60 Hz																	
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4110 lm	80	10	60000 h	●	8423071463480	DISCONTINUED	8435184453480	 EB435
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	3940 lm	80	10	60000 h	●	8423071463380		8435184453380	
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4110 lm	80	10	60000 h	○	8423071463410		8435184453410	
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	3940 lm	80	10	60000 h	○	8423071463310		8435184453310	
35 W	II	-	80	4000	✓	C/MW	2 x 35°	4400 lm	3470 lm	80	10	60000 h	●	8423071323480		8435184323480	
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3340 lm	80	10	60000 h	●	8423071323380		8435184323380	
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3340 lm	80	10	60000 h	○	8423071323310		8435184323310	
Power LED - dimmable DALI 220-240 V 50/60 Hz																	
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4110 lm	80	10	60000 h	●	8423071466480	DISCONTINUED	8435184456480	 EB435
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	3940 lm	80	10	60000 h	●	8423071466380		8435184456380	
40 W	II	-	80	4000	✓	C/MW	2 x 35°	5190 lm	4110 lm	80	10	60000 h	○	8423071466410		8435184456410	
40 W	II	-	80	3000	✓	C/MW	2 x 35°	5070 lm	3940 lm	80	10	60000 h	○	8423071466310		8435184456310	
35 W	II	-	80	4000	✓	C/MW	2 x 35°	4400 lm	3470 lm	80	10	60000 h	●	8423071326480		8435184326480	
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3340 lm	80	10	60000 h	●	8423071326380		8435184326380	
35 W	II	-	80	3000	✓	C/MW	2 x 35°	4280 lm	3340 lm	80	10	60000 h	○	8423071326310		8435184326310	

MANDATORY ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
KA42EB LED - 1 SPOT		
Recessed housing (1 spotlight head)	○	**842310010**
Recessed housing (1 spotlight head)	●	**842310080**
KA42EB LED - 2 SPOT		
Recessed housing (2 spotlight heads)	○	**842320010**
Recessed housing (2 spotlight heads)	●	**842320080**
KA42EB LED - 3 SPOT		
Recessed housing (3 spotlight heads)	○	**842330010**
Recessed housing (3 spotlight heads)	●	**842330080**



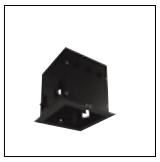
8402310010



842320010



842330010



842310080



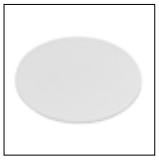
842320080



842330080

OPTIONAL ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
KA42EB LED		
Frosted safety glass pane		**8417900**
Food glass filter for meat products		**8435961**
Food glass filter for bakery products		**8435962**
Food glass filters for fruits and cheese		**8435963**
Food glass filter for vegetables		**8435964**
Food glass filter for fish products		**8435965**



8417900



8435961



8435962



8435963



8435964



8435965

AS448 LED

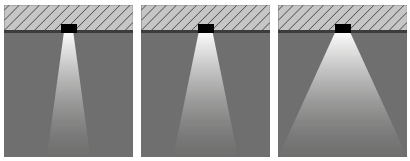




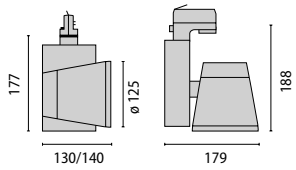
LED track light for interior, including:
- ¬ Extruded aluminium profile and die-cast aluminium spotlight housing, powder-coated
- ¬ Tilting and turning spotlight head
- ¬ High-brilliance spherical faceted reflector for maximum lamp performance and neutral colour rendering
- ¬ Bayonet-closure ring for a toolless replacement the of the reflector and the louvre
- ¬ Reflector in Spot, Medium, Flood design
- ¬ Colour tolerance according to MacAdam ≤ 3 SDCM
- ¬ Colour rendering index Ra > 80
- ¬ Universal tri-phase adaptor included
- ¬ Complete with electric converter
- ¬ Quick installation without tools
- ¬ Complete with clear safety glass pane

IP 20 · 0,1 m · 650° C · CE · EAC · CLASSE II · DALI

○ **WH-RAL9010** / White RAL9010 / Textured



C/I C/M C/IW



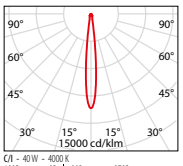


Please visit our web site
www.performanceinlighting.com
for the lastest updated versions available.

AS448 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °





C/I - 40 W - 4000 K
180° 0° 90° 270°

WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	CONVERTABLE WITH PART NUMBER
Power LED - 220/240 V 50/60 Hz														
40 W	II	80	4000	✓	C/I	2 x 6°	5190 lm	4110 lm	80	10	50000 h	○	**8448453463410**	**8427453383410**
40 W	II	80	3000	✓	C/I	2 x 6°	5070 lm	3950 lm	80	10	50000 h	○	**8448453463310**	**8427453383310**
35 W	II	80	4000	✓	C/I	2 x 6°	4400 lm	3270 lm	80	10	50000 h	○	**8448453323410**	**8427453333410**
35 W	II	80	3000	✓	C/I	2 x 6°	4280 lm	3140 lm	80	10	50000 h	○	**8448453323310**	**8427453333310**
Power LED - dimmable DALI 220-240 V 50/60 Hz														
40 W	II	80	4000	✓	C/I	2 x 6°	5190 lm	4110 lm	80	10	50000 h	○	**8448453466410**	-
40 W	II	80	3000	✓	C/I	2 x 6°	5070 lm	3950 lm	80	10	50000 h	○	**8448453466310**	-
35 W	II	80	4000	✓	C/I	2 x 6°	4400 lm	3270 lm	80	10	50000 h	○	**8448453326410**	-
35 W	II	80	3000	✓	C/I	2 x 6°	4280 lm	3140 lm	80	10	50000 h	○	**8448453326310**	-

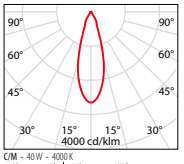


AS427

AS448 LED MEDIUM REFLECTOR

IK02 0.20J xx0 - 650 °





C/M - 40 W - 4000 K
180° 0° 90° 270°

WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	CONVERTABLE WITH PART NUMBER
Power LED - 220/240 V 50/60 Hz														
40 W	II	80	4000	✓	C/M	2 x 16°	5190 lm	4290 lm	80	10	50000 h	○	**8448463463410**	**8427463383410**
40 W	II	80	3000	✓	C/M	2 x 16°	5070 lm	4120 lm	80	10	50000 h	○	**8448463463310**	**8427463383310**
35 W	II	80	4000	✓	C/M	2 x 16°	4400 lm	3420 lm	80	10	50000 h	○	**8448463323410**	**8427463333410**
35 W	II	80	3000	✓	C/M	2 x 16°	4280 lm	3280 lm	80	10	50000 h	○	**8448463323310**	**8427463333310**
Power LED - dimmable DALI 220-240 V 50/60 Hz														
40 W	II	80	4000	✓	C/M	2 x 16°	5190 lm	4290 lm	80	10	50000 h	○	**8448463466410**	-
40 W	II	80	3000	✓	C/M	2 x 16°	5070 lm	4120 lm	80	10	50000 h	○	**8448463466310**	-
35 W	II	80	4000	✓	C/M	2 x 16°	4400 lm	3420 lm	80	10	50000 h	○	**8448463326410**	-
35 W	II	80	3000	✓	C/M	2 x 16°	4280 lm	3280 lm	80	10	50000 h	○	**8448463326310**	-

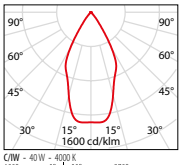


AS427

AS448 LED FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °





C/IW - 40 W - 4000 K
180° 0° 90° 270°

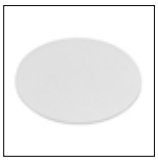
WATTAGE	CLASS	CRI	KELVIN	COS φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	PART NUMBER	CONVERTABLE WITH PART NUMBER
Power LED - 220/240 V 50/60 Hz														
40 W	II	80	4000	✓	C/IW	2 x 27°	5190 lm	4420 lm	80	10	50000 h	○	**8448473463410**	**8427483383410**
40 W	II	80	3000	✓	C/IW	2 x 27°	5070 lm	4240 lm	80	10	50000 h	○	**8448473463310**	**8427483383310**
35 W	II	80	4000	✓	C/IW	2 x 27°	4400 lm	3520 lm	80	10	50000 h	○	**8448473323410**	**8427483333410**
35 W	II	80	3000	✓	C/IW	2 x 27°	4280 lm	3380 lm	80	10	50000 h	○	**8448473323310**	**8427483333310**
Power LED - dimmable DALI 220-240 V 50/60 Hz														
40 W	II	80	4000	✓	C/IW	2 x 27°	5190 lm	4420 lm	80	10	50000 h	○	**8448473466410**	-
40 W	II	80	3000	✓	C/IW	2 x 27°	5070 lm	4240 lm	80	10	50000 h	○	**8448473466310**	-
35 W	II	80	4000	✓	C/IW	2 x 27°	4400 lm	3520 lm	80	10	50000 h	○	**8448473326410**	-
35 W	II	80	4000	✓	C/IW	2 x 27°	4280 lm	3380 lm	80	10	50000 h	○	**8448473326310**	-



AS427

OPTIONAL ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
AS 448		
Frosted safety glass pane		**8417900**
Food glass filter for meat products		**8435961**
Food glass filter for bakery products		**8435962**
Food glass filters for fruits and cheese		**8435963**
Food glass filter for vegetables		**8435964**
Food glass filter for fish products		**8435965**



8417900



8435961



8435962



8435963



8435964



8435965

MINI LED RD



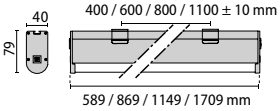


Surface mounted LED batten, suitable for edge and cove lighting, comprising:

- ¬ Extruded aluminium profile housing, painted
- ¬ Transparent (T) or opal (O) polycarbonate diffuser
- ¬ Technolpolymer end caps
- ¬ Symmetrical, asymmetrical and double asymmetrical optics
- ¬ Fast male-female connector, for wires Ø 7.5 - Ø 12 mm
- ¬ Light beam obtained by the combination of multiple LED modules
- ¬ Stainless steel external screws
- ¬ Stainless steel springs for quick ceiling mount
- ¬ Versions with dimmable 1-10 V or DALI drivers are available
- ¬ The MINI LED CL versions are complete with through-wiring for continuous line installation
- ¬ For MINI LED CL versions, the electrical connection is provided by a 3- or 5-pole connectors, depending on the model; the connectors are available as accessories to be ordered together with the fixtures
- ¬ The MINI LED UP versions are fitted for electrical connection by wire coming in from the back of the device instead of from the top.

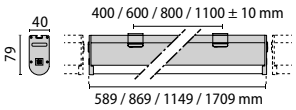
IP 20 · 960° C · QUICK · CLASSE I · 1-10 V · DALI · 1h

○ **WH-87** / White / Textured



589 mm - Max 1,4 kg
869 mm - Max 2 kg
1149 mm - Max 2,5 kg
1749 mm - Max 3,5 kg

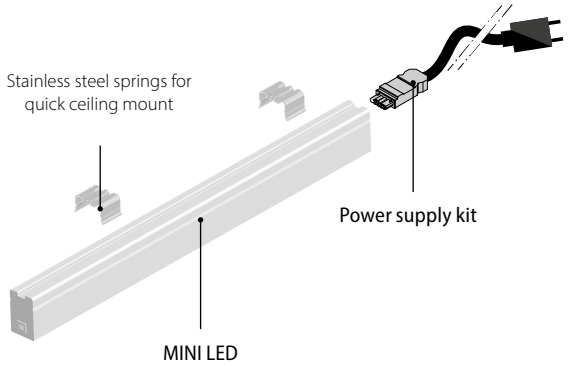
MINI LED RD

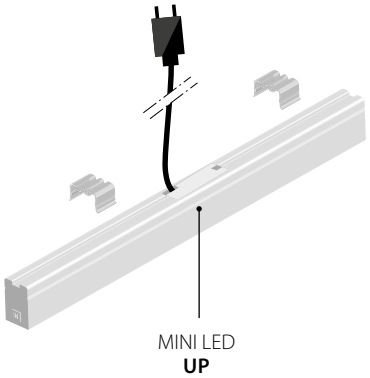


589 mm - Max 1,4 kg
869 mm - Max 2 kg
1149 mm - Max 2,5 kg
1749 mm - Max 3,5 kg

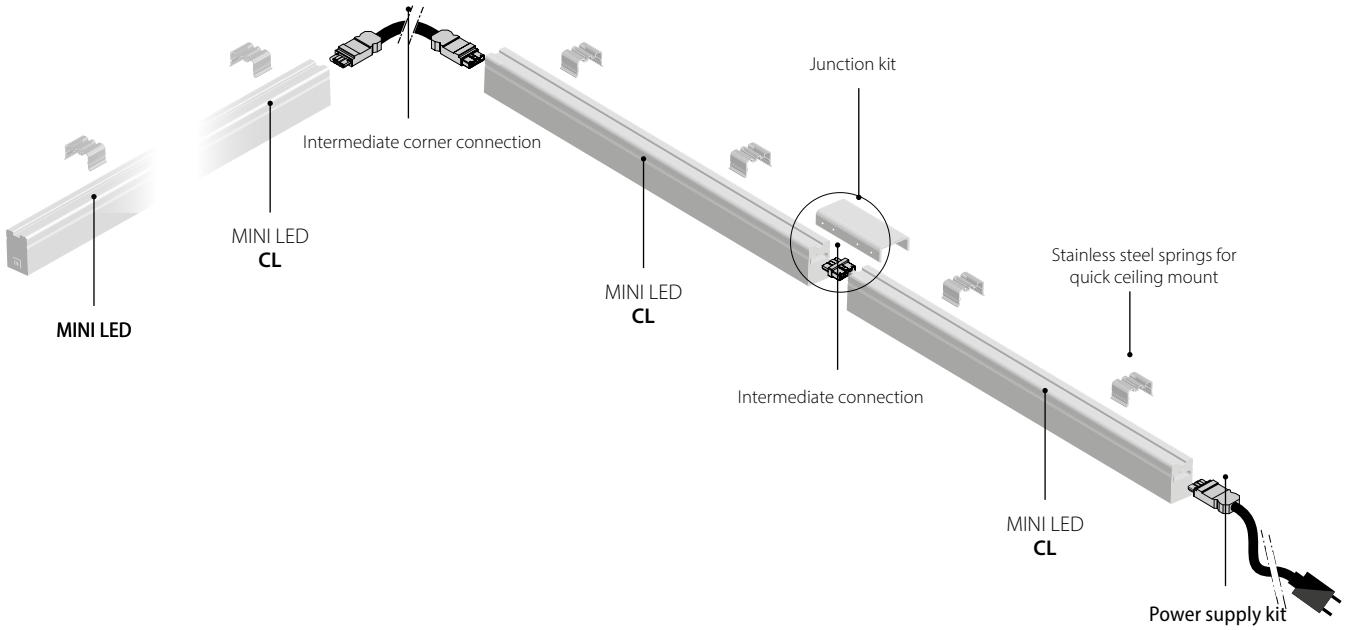
MINI LED RD
/CL

Please visit our web site
www.performanceinlighting.com
for the lastest updated versions available.

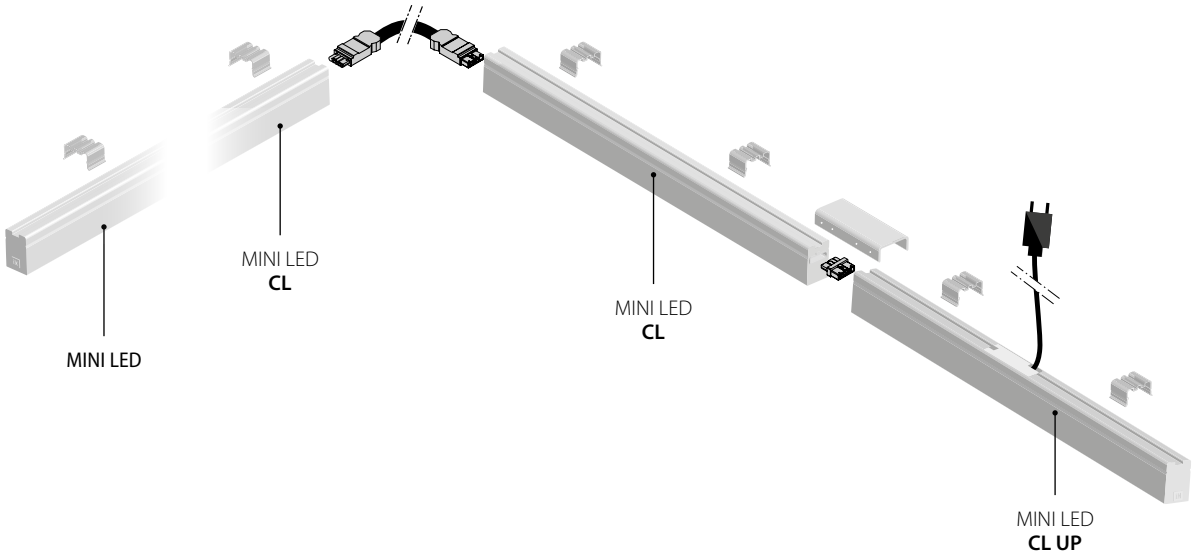


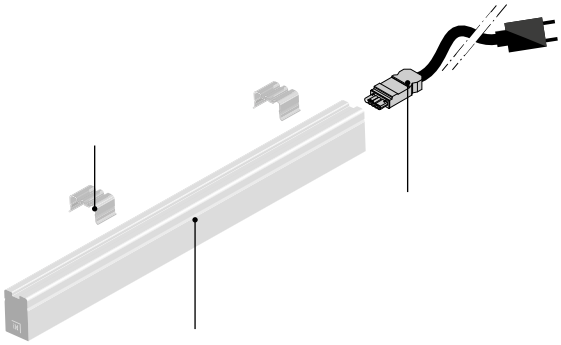


MINI LED - CONTINUOS MOUNTED LUMINAIRE (**CL**)



MINI LED UP - CONTINUOS MOUNTED LUMINAIRE (**CL**)

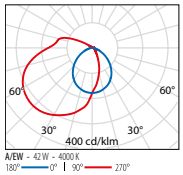




MINI LED RD-T A/EW LEFT

IK09 10J xx7 - 960 °



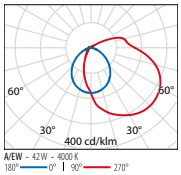


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER	
Power LED 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06178687**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06178587**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06178487**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06178387**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06178287**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06178187**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06178087**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06177987**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06191487**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06191387**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06191287**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06191187**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06191087**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06190987**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06190887**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06190787**	
Power LED dimmable 1-10 V 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06185087**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06184987**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06184887**	DISCONTINUED
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06184787**	DISCONTINUED
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06184687**	DISCONTINUED
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06184587**	DISCONTINUED
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06184487**	DISCONTINUED
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06184387**	

MINI LED RD-T A/EW RIGHT

IK09 10J xx7 - 960 °



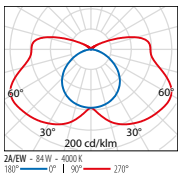


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER	
Power LED 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06177887**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06177787**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06177687**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06177587**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06177487**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06177387**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06177287**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06177187**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06190687**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06190587**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06190487**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06190387**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06190287**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06190187**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06190087**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06189987**	
Power LED dimmable 1-10 V 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06184287**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06184187**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06184087**	DISCONTINUED
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06183987**	DISCONTINUED
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06183887**	DISCONTINUED
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06183787**	DISCONTINUED
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06183687**	DISCONTINUED
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06183587**	DISCONTINUED

MINI LED RD-T 2A/EW

IK09 10J xx7 - 960 °



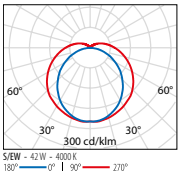


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER	
Power LED 220-240 V 50/60 Hz																
84 W	I	-	80	4000	✓	2A/EW	-	11592 lm	7966 lm	70	10	60000 h	○	1709 mm	**06179487**	
84 W	I	-	80	3000	✓	2A/EW	-	10800 lm	7320 lm	70	10	60000 h	○	1709 mm	**06179387**	
56 W	I	-	80	4000	✓	2A/EW	-	7728 lm	5404 lm	70	10	60000 h	○	1149 mm	**06179287**	
56 W	I	-	80	3000	✓	2A/EW	-	7200 lm	4965 lm	70	10	60000 h	○	1149 mm	**06179187**	
44 W	I	-	80	4000	✓	2A/EW	-	5796 lm	4301 lm	70	10	60000 h	○	869 mm	**06179087**	
44 W	I	-	80	3000	✓	2A/EW	-	5400 lm	3952 lm	70	10	60000 h	○	1749 mm	**06178987**	
28 W	I	-	80	4000	✓	2A/EW	-	3864 lm	2701 lm	70	10	60000 h	○	1149 mm	**06178887**	
28 W	I	-	80	3000	✓	2A/EW	-	3600 lm	2482 lm	70	10	60000 h	○	1149 mm	**06178787**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
84 W	I	-	80	4000	✓	2A/EW	-	11592 lm	7966 lm	70	10	60000 h	○	1709 mm	**06192287**	
84 W	I	-	80	3000	✓	2A/EW	-	10800 lm	7320 lm	70	10	60000 h	○	1709 mm	**06192187**	
56 W	I	-	80	4000	✓	2A/EW	-	7728 lm	5404 lm	70	10	60000 h	○	1149 mm	**06192087**	
56 W	I	-	80	3000	✓	2A/EW	-	7200 lm	4965 lm	70	10	60000 h	○	1149 mm	**06191987**	
44 W	I	-	80	4000	✓	2A/EW	-	5796 lm	4301 lm	70	10	60000 h	○	869 mm	**06191887**	
44 W	I	-	80	3000	✓	2A/EW	-	5400 lm	3952 lm	70	10	60000 h	○	869 mm	**06191787**	
28 W	I	-	80	4000	✓	2A/EW	-	3864 lm	2701 lm	70	10	60000 h	○	1149 mm	**06191687**	
28 W	I	-	80	3000	✓	2A/EW	-	3600 lm	2482 lm	70	10	60000 h	○	1149 mm	**06191587**	
Power LED dimmable 1-10 V 220-240 V 50/60 Hz																
84 W	I	-	80	4000	✓	2A/EW	-	11592 lm	7966 lm	70	10	60000 h	○	1709 mm	**06185887**	
84 W	I	-	80	3000	✓	2A/EW	-	10800 lm	7320 lm	70	10	60000 h	○	1709 mm	**06185787**	
56 W	I	-	80	4000	✓	2A/EW	-	7728 lm	5404 lm	70	10	60000 h	○	1149 mm	**06185687**	
56 W	I	-	80	3000	✓	2A/EW	-	7200 lm	4965 lm	70	10	60000 h	○	1149 mm	**06185587**	
44 W	I	-	80	4000	✓	2A/EW	-	5796 lm	4301 lm	70	10	60000 h	○	869 mm	**06185487**	DISCONTINUED
44 W	I	-	80	3000	✓	2A/EW	-	5400 lm	3952 lm	70	10	60000 h	○	869 mm	**06185387**	DISCONTINUED
28 W	I	-	80	4000	✓	2A/EW	-	3864 lm	2701 lm	70	10	60000 h	○	1149 mm	**06185287**	DISCONTINUED
28 W	I	-	80	3000	✓	2A/EW	-	3600 lm	2482 lm	70	10	60000 h	○	1149 mm	**06185187**	DISCONTINUED

MINI LED RD-O S/EW

IK09 10J xx7 - 960 °



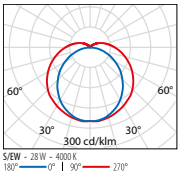


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER
Power LED 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06177087**
42 W	I	-	80	3000	✓	S/EW	-	5400 lm	3404 lm	70	10	60000 h	○	1709 mm	**06176987**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06176887**
28 W	I	-	80	3000	✓	S/EW	-	3600 lm	2278 lm	70	10	60000 h	○	1149 mm	**06176787**
24 W	I	-	80	4000	✓	S/EW	-	2898 lm	1916 lm	70	10	60000 h	○	869 mm	**06176687**
24 W	I	-	80	3000	✓	S/EW	-	2700 lm	1760 lm	70	10	60000 h	○	869 mm	**06176587**
15 W	I	-	80	4000	✓	S/EW	-	1932 lm	1254 lm	70	10	60000 h	○	589 mm	**06176487**
15 W	I	-	80	3000	✓	S/EW	-	1800 lm	1153 lm	70	10	60000 h	○	589 mm	**06176387**
Power LED - dimmable DALI 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06189887**
42 W	I	-	80	3000	✓	S/EW	-	5400 lm	3404 lm	70	10	60000 h	○	1709 mm	**06189787**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06189687**
28 W	I	-	80	3000	✓	S/EW	-	3600 lm	2278 lm	70	10	60000 h	○	1149 mm	**06189587**
24 W	I	-	80	4000	✓	S/EW	-	2898 lm	1916 lm	70	10	60000 h	○	869 mm	**06189487**
24 W	I	-	80	3000	✓	S/EW	-	2700 lm	1760 lm	70	10	60000 h	○	869 mm	**06189387**
15 W	I	-	80	4000	✓	S/EW	-	1932 lm	1254 lm	70	10	60000 h	○	589 mm	**06189287**
15 W	I	-	80	3000	✓	S/EW	-	1800 lm	1153 lm	70	10	60000 h	○	589 mm	**06189187**
Power LED dimmable 1-10 V 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06183487**
42 W	I	-	80	3000	✓	S/EW	-	5400 lm	3404 lm	70	10	60000 h	○	1709 mm	**06183387**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06183287** DISCONTINUED
28 W	I	-	80	3000	✓	S/EW	-	3600 lm	2278 lm	70	10	60000 h	○	1149 mm	**06183187** DISCONTINUED
24 W	I	-	80	4000	✓	S/EW	-	2898 lm	1916 lm	70	10	60000 h	○	869 mm	**06183087** DISCONTINUED
24 W	I	-	80	3000	✓	S/EW	-	2700 lm	1760 lm	70	10	60000 h	○	869 mm	**06182987** DISCONTINUED
15 W	I	-	80	4000	✓	S/EW	-	1932 lm	1254 lm	70	10	60000 h	○	589 mm	**06182887** DISCONTINUED
15 W	I	-	80	3000	✓	S/EW	-	1800 lm	1153 lm	70	10	60000 h	○	589 mm	**06182787**

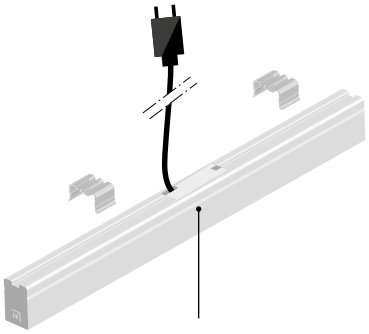
MINI LED RD-O EM S/EW

IK09 10J xx7 - 960 °





WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER
Power LED - Emergency 220-240 V 50/60 Hz															
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06256987**

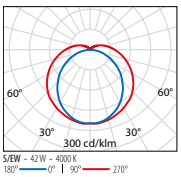


MINI LED
UP

MINI LED RD-O UP S/EW

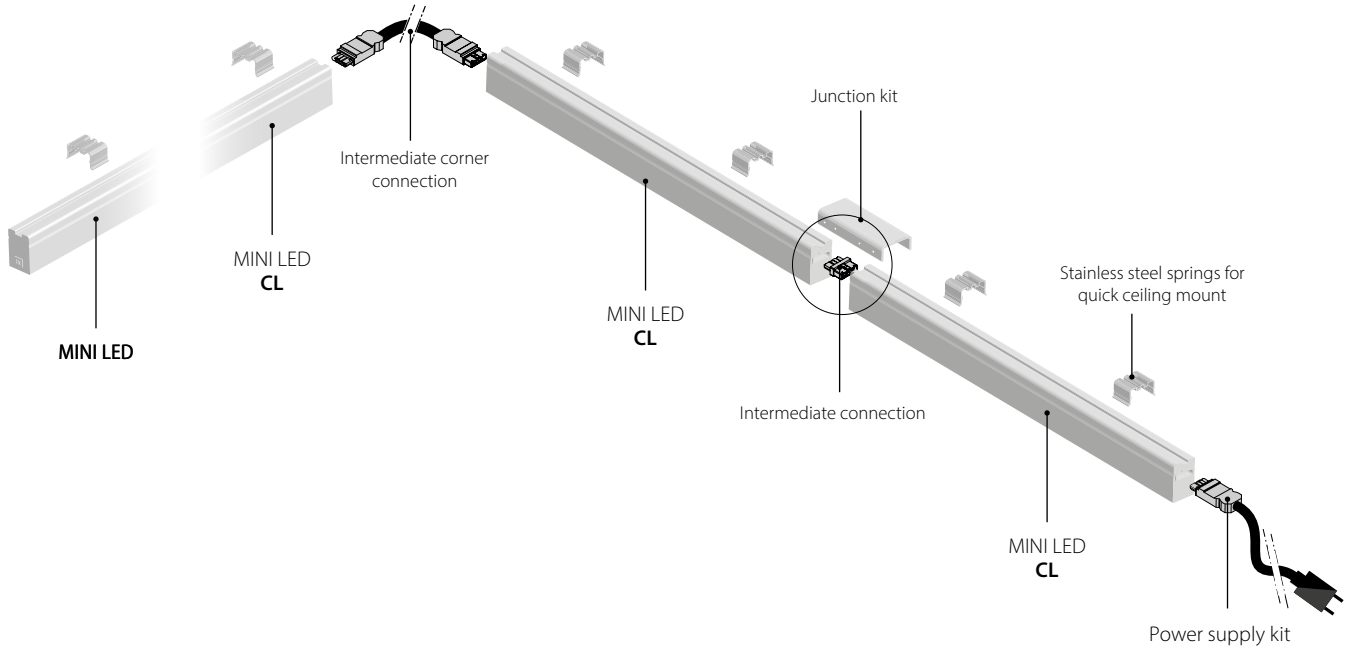
IK09 10J xx7 - 960 °





WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER
Power LED 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06254887**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06254787**
Power LED dimmable 1-10 V 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06255487**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06255387**

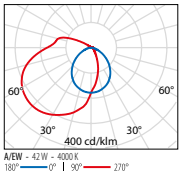
MINI LED - CONTINUOS MOUNTED LUMINAIRE (**CL**)



MINI LED RD-T/CL A/EW LEFT

IK09 10J xx7 - 960 °



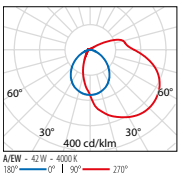


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER	
Power LED 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06197087**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06196987**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06196887**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06196787**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06196687**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06196587**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06196487**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06196387**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06208387**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06208287**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06208187**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06208087**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06207987**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06207887**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06207787**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06207687**	
Power LED dimmable 1-10 V 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06202687**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06202587**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06202487**	DISCONTINUED
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06202387**	DISCONTINUED
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06202287**	DISCONTINUED
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06202187**	DISCONTINUED
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06202087**	DISCONTINUED
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06201987**	DISCONTINUED

MINI LED RD-T/CL A/EW RIGHT

IK09 10J xx7 - 960 °



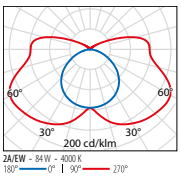


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER	
Power LED 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06196287**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06196187**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06196087**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06195987**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06195887**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06195787**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06195687**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06195587**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06207587**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06207487**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06207387**	
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06207287**	
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06207187**	
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06207087**	
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06206987**	
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06206887**	
Power LED dimmable 1-10 V 220-240 V 50/60 Hz																
42 W	I	-	80	4000	✓	A/EW	-	5796 lm	4416 lm	70	10	60000 h	○	1709 mm	**06201887**	
42 W	I	-	80	3000	✓	A/EW	-	5400 lm	4058 lm	70	10	60000 h	○	1709 mm	**06201787**	
28 W	I	-	80	4000	✓	A/EW	-	3864 lm	2996 lm	70	10	60000 h	○	1149 mm	**06201687**	DISCONTINUED
28 W	I	-	80	3000	✓	A/EW	-	3600 lm	2753 lm	70	10	60000 h	○	1149 mm	**06201587**	DISCONTINUED
24 W	I	-	80	4000	✓	A/EW	-	2898 lm	2315 lm	70	10	60000 h	○	869 mm	**06201487**	DISCONTINUED
24 W	I	-	80	3000	✓	A/EW	-	2700 lm	2127 lm	70	10	60000 h	○	869 mm	**06201387**	DISCONTINUED
15 W	I	-	80	4000	✓	A/EW	-	1932 lm	1497 lm	70	10	60000 h	○	589 mm	**06201287**	DISCONTINUED
15 W	I	-	80	3000	✓	A/EW	-	1800 lm	1376 lm	70	10	60000 h	○	589 mm	**06201187**	DISCONTINUED

MINI LED RD-T/CL 2A/EW

IK09 10J xx7 - 960 °



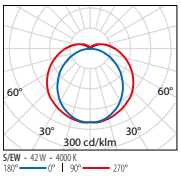


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER	
Power LED 220-240 V 50/60 Hz																
84 W	I	-	80	4000	✓	2A/EW	-	11592 lm	7966 lm	70	10	60000 h	○	1709 mm	**06197887**	
84 W	I	-	80	3000	✓	2A/EW	-	10800 lm	7320 lm	70	10	60000 h	○	1709 mm	**06197787**	
56 W	I	-	80	4000	✓	2A/EW	-	7728 lm	5404 lm	70	10	60000 h	○	1149 mm	**06197687**	
56 W	I	-	80	3000	✓	2A/EW	-	7200 lm	4965 lm	70	10	60000 h	○	1149 mm	**06197587**	
44 W	I	-	80	4000	✓	2A/EW	-	5796 lm	4301 lm	70	10	60000 h	○	869 mm	**06197487**	
44 W	I	-	80	3000	✓	2A/EW	-	5400 lm	3952 lm	70	10	60000 h	○	869 mm	**06197387**	
28 W	I	-	80	4000	✓	2A/EW	-	3864 lm	2701 lm	70	10	60000 h	○	1149 mm	**06197287**	
28 W	I	-	80	3000	✓	2A/EW	-	3600 lm	2482 lm	70	10	60000 h	○	1149 mm	**06197187**	
Power LED - dimmable DALI 220-240 V 50/60 Hz																
84 W	I	-	80	4000	✓	2A/EW	-	11592 lm	7966 lm	70	10	60000 h	○	1709 mm	**06209187**	
84 W	I	-	80	3000	✓	2A/EW	-	10800 lm	7320 lm	70	10	60000 h	○	1709 mm	**06209087**	
56 W	I	-	80	4000	✓	2A/EW	-	7728 lm	5404 lm	70	10	60000 h	○	1149 mm	**06208987**	
56 W	I	-	80	3000	✓	2A/EW	-	7200 lm	4965 lm	70	10	60000 h	○	1149 mm	**06208887**	
44 W	I	-	80	4000	✓	2A/EW	-	5796 lm	4301 lm	70	10	60000 h	○	869 mm	**06208787**	
44 W	I	-	80	3000	✓	2A/EW	-	5400 lm	3952 lm	70	10	60000 h	○	869 mm	**06208687**	
28 W	I	-	80	4000	✓	2A/EW	-	3864 lm	2701 lm	70	10	60000 h	○	1149 mm	**06208587**	
28 W	I	-	80	3000	✓	2A/EW	-	3600 lm	2482 lm	70	10	60000 h	○	1149 mm	**06208487**	
Power LED dimmable 1-10 V 220-240 V 50/60 Hz																
84 W	I	-	80	4000	✓	2A/EW	-	11592 lm	7966 lm	70	10	60000 h	○	1709 mm	**06203487**	
84 W	I	-	80	3000	✓	2A/EW	-	10800 lm	7320 lm	70	10	60000 h	○	1709 mm	**06203387**	
56 W	I	-	80	4000	✓	2A/EW	-	7728 lm	5404 lm	70	10	60000 h	○	1149 mm	**06203287**	
56 W	I	-	80	3000	✓	2A/EW	-	7200 lm	4965 lm	70	10	60000 h	○	1149 mm	**06203187**	
44 W	I	-	80	4000	✓	2A/EW	-	5796 lm	4301 lm	70	10	60000 h	○	869 mm	**06203087**	DISCONTINUED
44 W	I	-	80	3000	✓	2A/EW	-	5400 lm	3952 lm	70	10	60000 h	○	869 mm	**06202987**	DISCONTINUED
28 W	I	-	80	4000	✓	2A/EW	-	3864 lm	2701 lm	70	10	60000 h	○	1149 mm	**06202887**	DISCONTINUED
28 W	I	-	80	3000	✓	2A/EW	-	3600 lm	2482 lm	70	10	60000 h	○	1149 mm	**06202787**	DISCONTINUED

MINI LED RD-O/CL S/EW

IK09 10J xx7 - 960 °



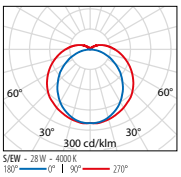


WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER
Power LED 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06195487**
42 W	I	-	80	3000	✓	S/EW	-	5400 lm	3404 lm	70	10	60000 h	○	1709 mm	**06195387**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06195287**
28 W	I	-	80	3000	✓	S/EW	-	3600 lm	2278 lm	70	10	60000 h	○	1149 mm	**06195187**
24 W	I	-	80	4000	✓	S/EW	-	2898 lm	1916 lm	70	10	60000 h	○	869 mm	**06195087**
24 W	I	-	80	3000	✓	S/EW	-	2700 lm	1760 lm	70	10	60000 h	○	869 mm	**06194987**
15 W	I	-	80	4000	✓	S/EW	-	1932 lm	1254 lm	70	10	60000 h	○	589 mm	**06194887**
15 W	I	-	80	3000	✓	S/EW	-	1800 lm	1153 lm	70	10	60000 h	○	589 mm	**06194787**
Power LED - dimmable DALI 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06206787**
42 W	I	-	80	3000	✓	S/EW	-	5400 lm	3404 lm	70	10	60000 h	○	1709 mm	**06206687**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06206587**
28 W	I	-	80	3000	✓	S/EW	-	3600 lm	2278 lm	70	10	60000 h	○	1149 mm	**06206487**
24 W	I	-	80	4000	✓	S/EW	-	2898 lm	1916 lm	70	10	60000 h	○	869 mm	**06206387**
24 W	I	-	80	3000	✓	S/EW	-	2700 lm	1760 lm	70	10	60000 h	○	869 mm	**06206287**
15 W	I	-	80	4000	✓	S/EW	-	1932 lm	1254 lm	70	10	60000 h	○	589 mm	**06206187**
15 W	I	-	80	3000	✓	S/EW	-	1800 lm	1153 lm	70	10	60000 h	○	589 mm	**06206087**
Power LED dimmable 1-10 V 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06201087**
42 W	I	-	80	3000	✓	S/EW	-	5400 lm	3404 lm	70	10	60000 h	○	1709 mm	**06200987**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06200887** DISCONTINUED
28 W	I	-	80	3000	✓	S/EW	-	3600 lm	2278 lm	70	10	60000 h	○	1149 mm	**06200787** DISCONTINUED
24 W	I	-	80	4000	✓	S/EW	-	2898 lm	1916 lm	70	10	60000 h	○	869 mm	**06200687** DISCONTINUED
24 W	I	-	80	3000	✓	S/EW	-	2700 lm	1760 lm	70	10	60000 h	○	869 mm	**06200587** DISCONTINUED
15 W	I	-	80	4000	✓	S/EW	-	1932 lm	1254 lm	70	10	60000 h	○	589 mm	**06200487** DISCONTINUED
15 W	I	-	80	3000	✓	S/EW	-	1800 lm	1153 lm	70	10	60000 h	○	589 mm	**06200387** DISCONTINUED

MINI LED RD-O/CL EM S/EW

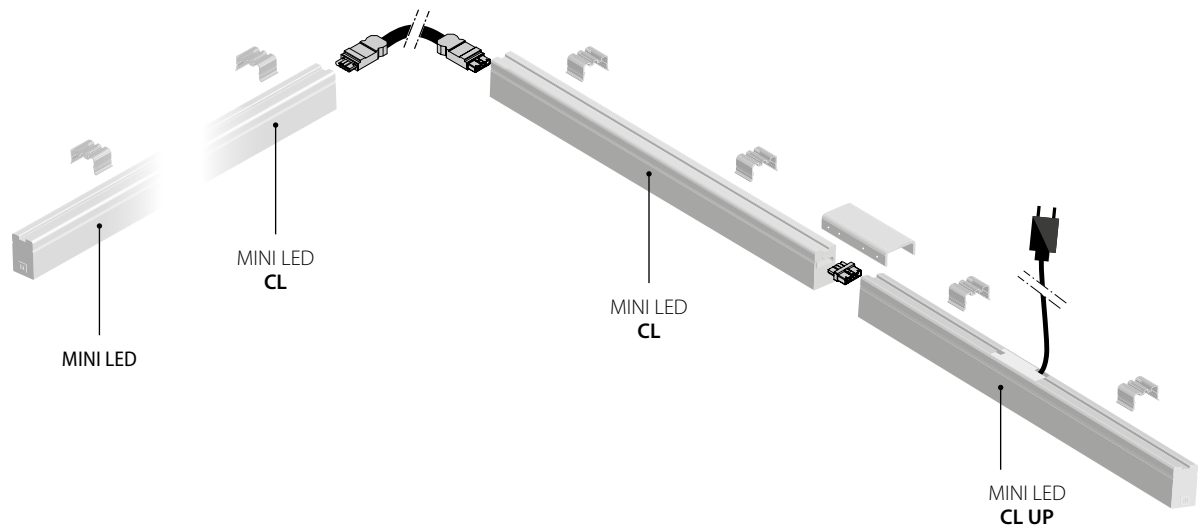
IK09 10J xx7 - 960 °





WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER
Power LED - Emergency 220-240 V 50/60 Hz															
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06257287**

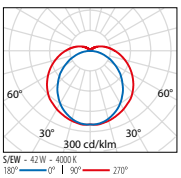
MINI LED UP - CONTINUOS MOUNTED LUMINAIRE (**CL**)



MINI LED RD-O/CL UP S/EW

IK09 10J xx7 - 960 °





WATTAGE	CLASS		CRI	KELVIN	COS Φ ≥ 0,9	OPTIC	OPTIC BEAM	LIGHTSOURCE LUMEN OUTPUT	LUMINAIRE LUMEN OUTPUT	L	B	LIFETIME	COLOUR/ RAL	LENGTH	PART NUMBER
Power LED 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06256087**
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06255987**
Power LED dimmable 1-10 V 220-240 V 50/60 Hz															
42 W	I	-	80	4000	✓	S/EW	-	5796 lm	3704 lm	70	10	60000 h	○	1709 mm	**06256687** DISCONTINUED
28 W	I	-	80	4000	✓	S/EW	-	3864 lm	2479 lm	70	10	60000 h	○	1149 mm	**06256587** DISCONTINUED

OPTIONAL ACCESSORIES

DESCRIPTION	COLOR	PART NUMBER
MINI LED RD - ON/OFF		
Power supply kit with 3-pole MINI LED (for MINI LED/FC only)		**14466020**
Intermediate connection Kit with 3-pole MINI LED (only for MINI LED/FC)		**14466220**
Intermediate corner connection Kit with 3-pole MINI LED (only for MINI LED/FC, wire not included)		**14466420**
MINI LED RD		
Junction Kit MINI LED		**14466620**
MINI LED RD - DIM 1-10 V - DALI		
Power supply kit with 5-pole MINI LED (only for MINI LED/FC - EM - DIM 1-10 V and DALI)		**14466120**
Intermediate connection Kit with 5-pole MINI LED (only for MINI LED/FC - EM - DIM 1-10V and DALI)		**14466320**
Intermediate corner connection Kit with 3-pole MINI LED (only for MINI LED/FC - EM - DIM 1-10V and DALI; wire not included)		**14466520**



14466020



14466220



14466420



14466620



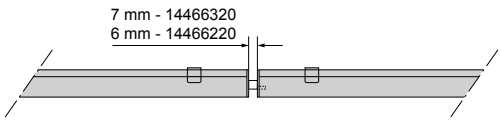
14466120

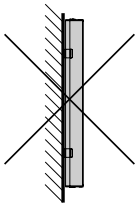


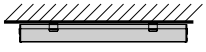
14466320

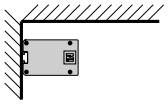


14466520















CONTACTS AND SERVICES

To meet the customer's needs, PERFORMANCE iN LIGHTING has over the years established a vast and structured commercial network through subsidiary companies and distributors. Our Group now exports to more than 100 countries worldwide.

Thanks to its team of experienced lighting engineers PERFORMANCE iN LIGHTING ensures that the lighting design and any other professional support provided brings the best possible answer to the client's and contractor's wishes for architectural projects.

PERFORMANCE iN LIGHTING S.p.A.
Viale del Lavoro 9/11
37030 Colognola ai Colli
Verona - Italy
Tel. +39 045 61 59 211
info.it@pil.lighting

SBP S.p.A.
Via Provinciale 57
24050 Ghisalba
Bergamo - Italy
Tel. +39 0363 94 06 11
info.it@pil.lighting

PERFORMANCE iN LIGHTING GmbH
Headquarters
Stapelner Str. 1+3
38644 Goslar - Germany
Tel. +49 (0) 5321 3777 0
info.de@pil.lighting

PERFORMANCE iN LIGHTING GmbH
München business unit
Hauptstraße 27
82008 Unterhaching - Germany
Tel. +49 (0) 89/66 54 76 87 230
info.de@pil.lighting

PERFORMANCE iN LIGHTING GmbH
Düsseldorf business unit
Leichlinger Str. 14
40764 Langenfeld - Germany
Tel. +49 (0) 21 73/2 71 99 10
info.de@pil.lighting

PERFORMANCE iN LIGHTING BE
Chaussée de Haecht, 1880
Haachtsesteenweg, 1880
1130 Bruxelles / Brussel - Belgium
Tel. + 32 2 705 51 51
info.be@pil.lighting

PERFORMANCE iN LIGHTING NEDERLAND
Ronde Tocht 1 C
1507 CC Zaandam - The Netherlands
Tel. + 31 75 6708 706
info.nl@pil.lighting

PERFORMANCE iN LIGHTING FRANCE S.A.S.
Paris business unit
Parc d'Activités de la Couronne des Prés
107 Avenue des Pâtis - CS 50608 Epône
78417 Aubergenville Cedex - France
Tel. +33 1 3090 5360
info.fr@pil.lighting

PERFORMANCE iN LIGHTING FRANCE S.A.S.
Strasbourg business unit
Impasse des Imprimeurs - ZI du Forlen
67118 Geispolsheim - France
Tel. +33 (0) 367 700140
info.fr@pil.lighting

PERFORMANCE iN LIGHTING UK Ltd
Unit 4, Hepworth Park,
Brook Street, Lakeside,
Redditch, Worcestershire B98 8NZ - UK
Tel. +44 (0) 1527 58 49 26
info.uk@pil.lighting

PERFORMANCE iN LIGHTING ESPAÑA S.A.
Pol. Industrial "La Llana"
c/Pont de Can Claverí, 58
08191 Rubi (Barcelona) - Spain
Tel. +34 93 699 5554
info.es@pil.lighting

PERFORMANCE iN LIGHTING PORTUGAL
Estrada da Circunvalação 3558 / 3560
4435-186 Porto - Portugal
Tel. +351 229 770 624
info.pt@pil.lighting

PERFORMANCE iN LIGHTING FINLAND Oy
Tikkurikuja 1
00750 Helsinki - Finland
Tel. +358 10422 1860
info.fi@pil.lighting

OOO PERFORMANCE iN LIGHTING RUSSIA
Reg. Office: Bolshoy Zlatoustinsky pereulok, 1, building 1
101000 Moscow - Russian Federation
Tel. +7 (906) 0926330
info.ru@pil.lighting

PERFORMANCE iN LIGHTING - ISRAEL
Moshav Hagor Meshek 401, P.O.B. 9102 P.T.
Tel. +972 3 93 40 350
Mob +972 53 2280477

PERFORMANCE iN LIGHTING MIDDLE EAST
Dubai Airport Free Zone
P.O.Box. 371818, Dubai, U.A.E.
Tel. +971 4 2395146
info.mea@pil.lighting

PERFORMANCE iN LIGHTING USA, Inc.
2621 Keys Pointe
Conyers GA 30013 - USA
Phone +1 770 822 2115
info.usa@pil.lighting

PERFORMANCE iN LIGHTING AUSTRALASIA Pty
15 Industrial Avenue,
4076 Wacol
Brisbane - Australia
Tel. +61 (0) 7 3335 3555
info@performanceinlighting.com.au

PERFORMANCE IN LIGHTING S.p.A.
Viale del Lavoro 9/11
37030 Colognola ai Colli (VR) - Italy
T +39 045 61 59 211
F +39 045 61 59 393

www.performanceinlighting.com

20200311