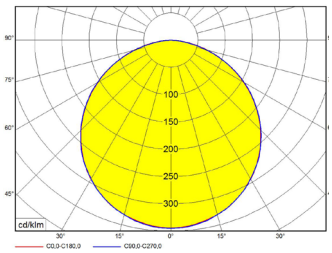
PKK IP65

LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 65 | CRI 80 | IK 10 | EN 62 471 RG 0 | max T_a 45°C | EEC A+ | 80 000 L80B50

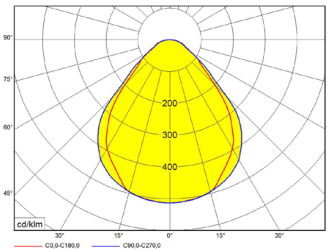
η_{ef} (lm/W) 115–145



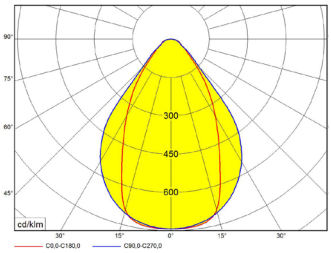
PKK



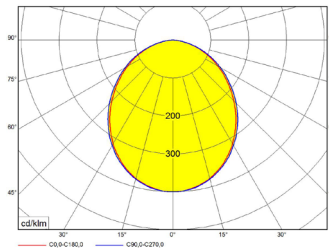
PKK KO



PKK KN



PKK PCN



PKK PCO

Industrial LED fittings

Body:
White painted (RAL9003) metal sheet

Cover:
KO – opal PS cover
KN – microprizmatic PMMA
PCO – opal polycarbonate, mechanical resistance IK10 (IK09)
PCN – mikroprizmatic PC cover, mechanical resistance IK10 (IK10)

Application:
– pendant installation (IK09)
– surfaced installation (IK10)

More information:
The luminaires have an openable cover, the mains connection is via the terminal block inside the luminaire (cable entry is in the back of the luminaire)

Variants:
PKK – male input connector IP65
PKK../P – male + female (input + output) IP65 connectors

2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	○	○	✕	✕
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	○	✕	✕	✕	✕	●

● default ○ optional ✕ not possible

CONNECTOR

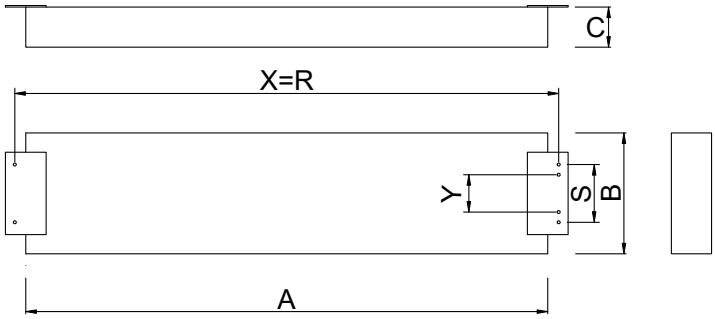


MOUNTING PLATE



Codes: PKK6000RM2KO4ND

PKK	6000	R	M	2	KO	4	ND	/P	/HT60
Type PKK – IP6 5, with connectors	Light output	Shape S – square R – rectangle	Body lenght S = 600 mm M = 1200 mm	Body width 2 = 300 mm 4 = 600 mm	Cover KO – opal PS KN – mikroprizmatický PMMA kryt PCN – opal polycarbonate, mechanical resistance IK10 PCO – mikroprizmatic PC cover, mechanical resistance IK10	CCT 2 = 2700K, 3 = 3000K, 4 = 4000K, 5 = 5700K, 6 = 6500K	Driver ND – no-dimmable DALI – / DALI dimmable	Connection: P – through wiring	Ta without mark – Ta max 45°C HT60 – Ta max 60°C



PKK	W	lm				A	B	C	X (R)	Y	S	kg
		KO	KN	PCN	PCO							
PKK4000SS	30	3 800	4 400	3 800	3 800	600	600	80	640	80	120	6,5
PKK6000SS	54	6 300	7 000	6 100	6 300							
PKK4000RM2	30	3 750	4 200	3 550	3 700	1200	300		1240			7,8
PKK6000RM2	54	5 900	6 800	5 800	5 900							
PKK8000RM2	65	7 500	8 400	7 100	7 400							

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.