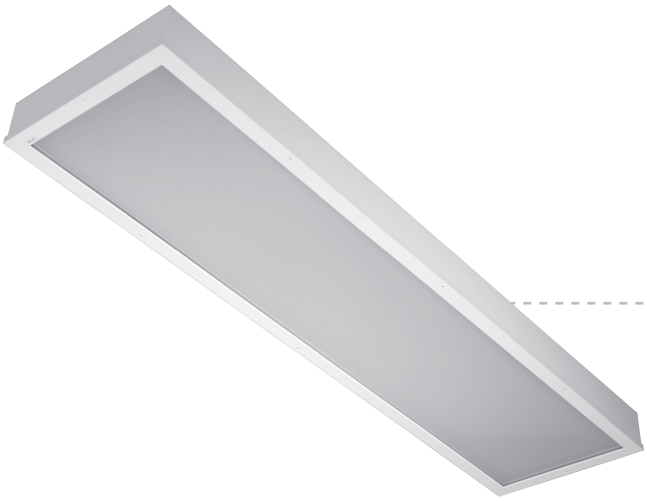
PKS IP54

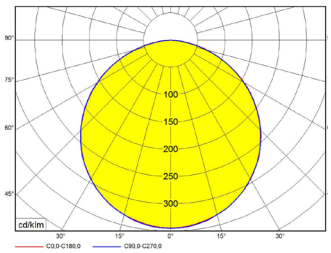
LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 54 | CRI 80

IK 10 | EN 62 471 RG 0 | max T_a 45°C | EEC A+ | 80 000 L80B50

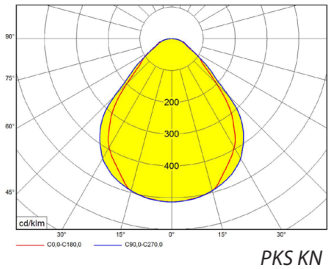
η_{ef} (lm/W) 111–136



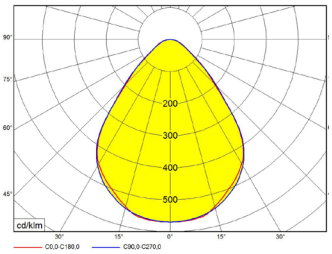
PKS



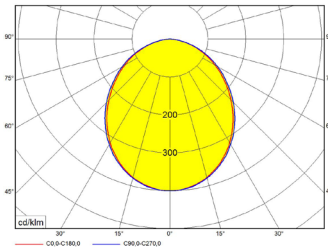
PKS KO



PKS KN



PKS PCN



PKS PCO

Industrial LED fittings

Body:
White painted (RAL9003) metal sheet

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

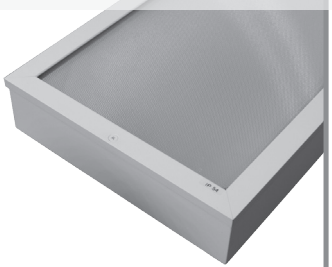
Application:
Surface installation

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)

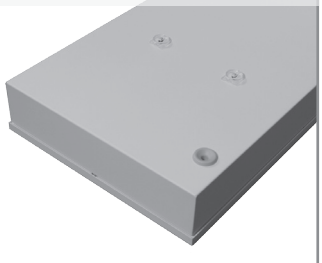
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	○	○	✕	✕
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	○	✕	○	○	✕	✕

● default ○ optional ✕ not possible

PRIZMATIC COVER

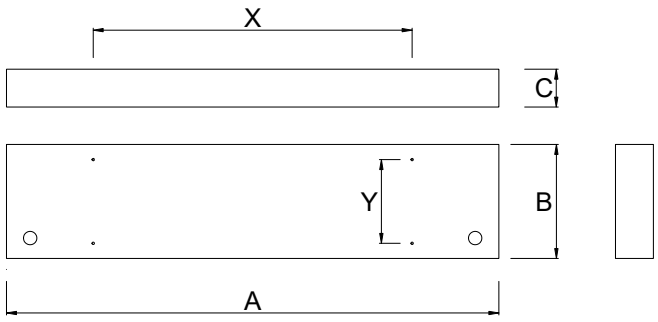


CABLE ENTRY



Codes: PKS6000RM2KO4ND

PKS	6000	R	M	2	KO	4	ND	/P	/HT60
Type PKS – IP54, standard terminal	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



PKS	W	lm				A	B	C	X	Y	kg
		KO	KN	PCN	PCO						
PKS4000SS	33	4 000	4 500	3 900	4 000	600	600	80	380	380	5,8
PKS6000SS	54	6 500	7 300	6 300	6 500						
PKS4000RM	33	4 000	4 500	3 900	4 000	1200	300		800	100	7,0
PKS6000RM	54	6 500	7 350	6 200	6 500						
PKS8000RM	64	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.