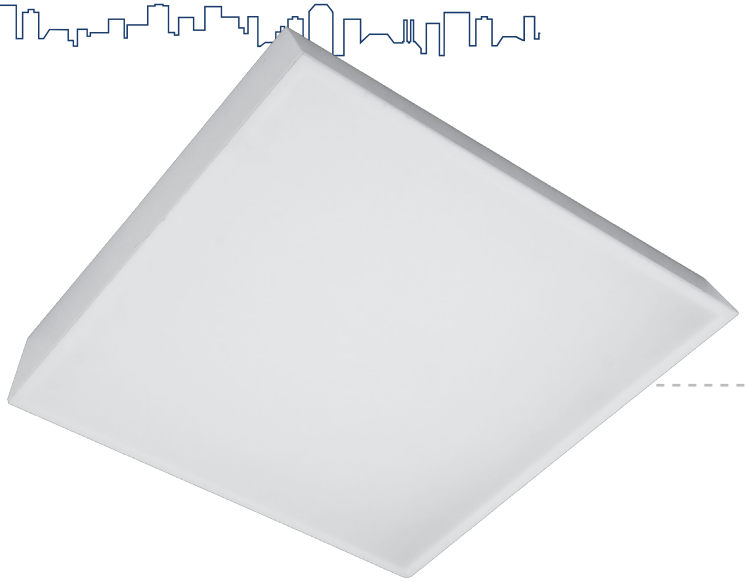
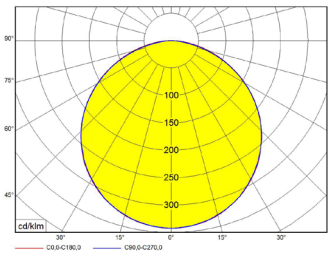
LAB

LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 65 | EEC A+ | EN 62 471 RG 0 | CRI 80 | 80 000 L80B50

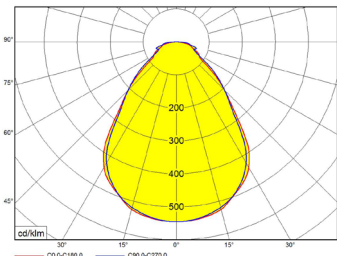
η_{ef} (lm/W) 103–139



LAB A KO



LAB A KO



LAB A KN

Recessed LED fittings IP65

Body:
White painted (RAL 9016) galvanized metal sheet

Optic:
KO - opal PS cover
KN - microprizmatic PS cover
HO - smooth opal PS cover
PCO - opal PC cover

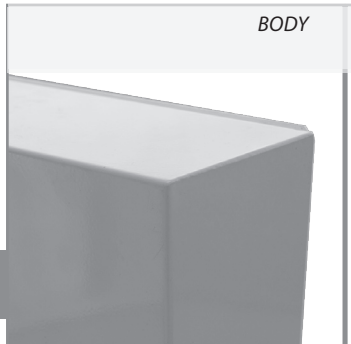
Application:
Recessed - lighting for installation into false ceiling with visible supporting structure (both 600x600 or 625x625 modules
Using accessories LABRAM a fitting can be also installed as surface.
Installation into a gypsum plasterboard ceiling can by done with a QVESTRAM frame.
The fixture can not be open - emergency module no available.

Versions:
600 – for 600 module
625 – for 625 module

Accessories:
QVESTRAM - a frame for recessed installation into gypsum plasterboard ceiling
LABRAM - a frame for surface installation / VESTRAMA600 – white painted metal frame for recessed installation into gypsum plasterboard ceiling
RAM100 - aluminium frame for surface installation

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

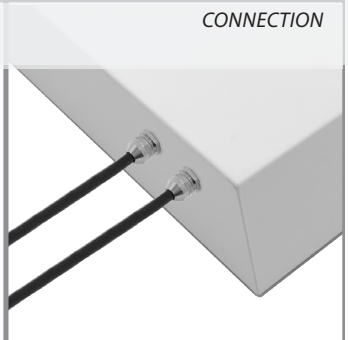
● default ○ optional × not possible



BODY



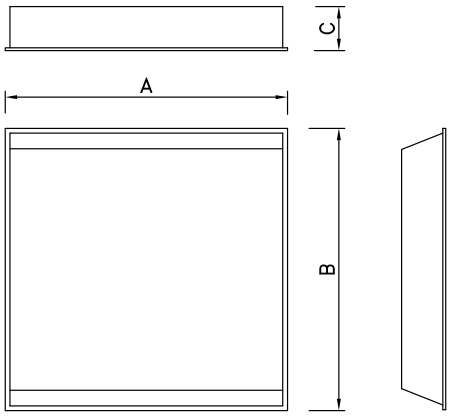
CONNECTOR



CONNECTION

Kódové označení svítidla: LAB4000A3KOND

LAB	4000	A	3	KO	600	ND
Luminaire type	Light output	Body shape: A – square - 600x600 mm C – rectangle - 300x1200 mm	Color temperature: 2 = 2700K 3 = 3000K 4 = 4000K 5 = 5700K 6 = 6500K	Cover type KN – microprizma PS KO – opal PS PCO – opal PC	Modul	Driver type: ND – no dimmable DALI – dimmable DALI



LAB	W	lm		modul 600		modul 625		C	kg
		KO	KN	A	B	A	B		
LAB3000A	23	3 100	3 200	596	596	622	622	85	5,0
LAB4000A	32	4 100	4 200						
LAB5000A	42	5 200	5 400						
LAB6000A	55	6 500	6 900						
LAB4000C	32	4 000	4 200	1 196	296	1 245	310		
LAB6000C	57	6 200	6 500						
LAB4000A / 90	32	3 400	3 500	596	596	622	622	85	5,0
LAB6000A / 90	55	5 300	5 700						

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.