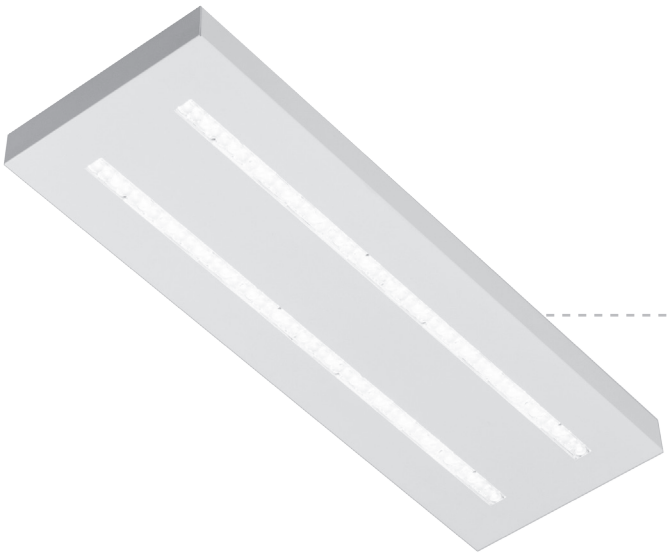
EPD

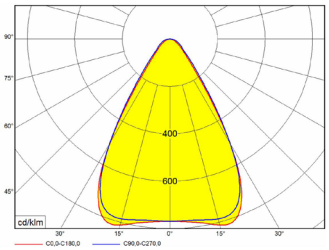
LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20 | CRI 80

EN 62 471 RG 0 | CRI 90+ | UGR <19 | EEC A+ | 80 000 L80B50

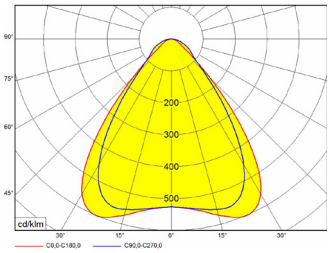
η_{ef} (lm/W) 141–160



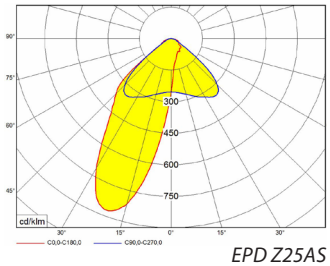
EPD RS/2



EPD Z60



EPD Z90



EPD Z25AS

LED light fittings

Body:
White painted (RAL 9003) metal sheet

Optic:
Symetric linear PMMA lenses
Z60 – narrow beam 60°
Z90 – wide beam 90°
Z25AS – asymetric optic

Application:
Surface installation using magnetic holders (part of the package)
Pendant installation using suspension set (extra accessories)
ZH/UNI2 - fittings EPD RS
ZH/UNI4 - fittings EPD SS

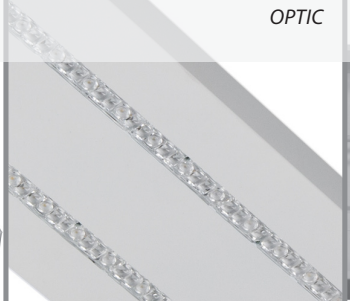
Accessories:
ZH/UNI2 – universal 2-wires suspension
ZH/UNI4 – universal 4-wires suspension

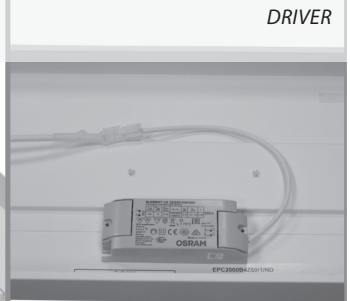
2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	○	○	○	×	●
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	○	○	○	○	×	×

● default ○ optional × not possible


MAGNETIC HOLDER

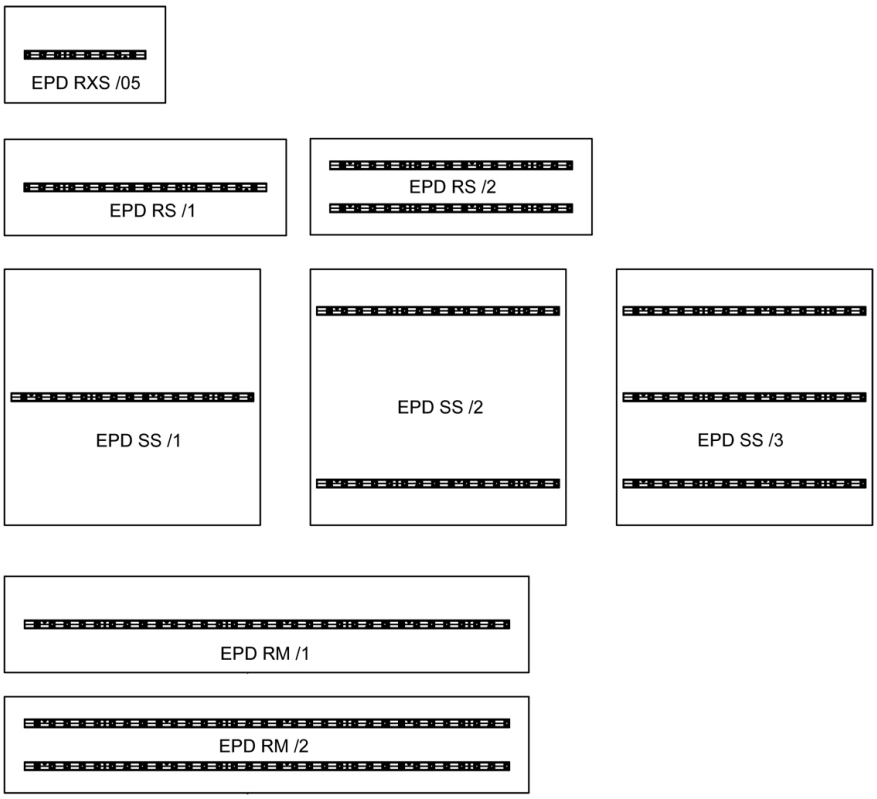

ZH/UNI2

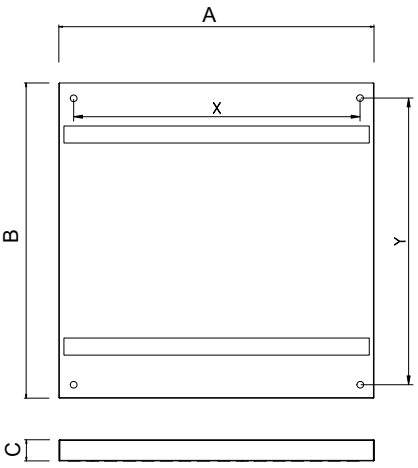

OPTIC


DRIVER

Codes: EPD4000RS3Z60/2/ND

EPD	4000	R	S	3	Z60	/2	/ND
Luminaire type	Light output	Body shape R – rectangle S – square	body lenght: XS = cca 400 mm S = cca 600 mm M = cca 1200 mm	Color temperature 2 = 2700K 3 = 3000K 4 = 4000K 5 = 5700K	Optic: Z60 – narrow 60° Z90 – wide 90° Z25AS- asymmertic	Nr of LED modules EPD	Driver type: ND – no dimmable DALI – dimmable DALI





	W	lm (Z60, Z90, Z25AS)	A	B	C	X	Y	kg
EPD1000 RXS /05	8	1 000	375	225	40	270	-	0,8
EPD1500 RXS /05	10	1 300						
EPD2000 RS /1	14	2 000	655			500		1,2
EPD4000 RS /2	27	3 800						
EPD2000 SS /1	14	2 000	595	595			500	2,0
EPD4000 SS/2	27	3 800						
EPD4000 SS /3	25	4 000						
EPD4000 RM /1	27	3 800	1230	225		1070	-	2,0
EPD6000 RM /2	41	5 900						
EPD8000 RM /2	54	7 700						

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.