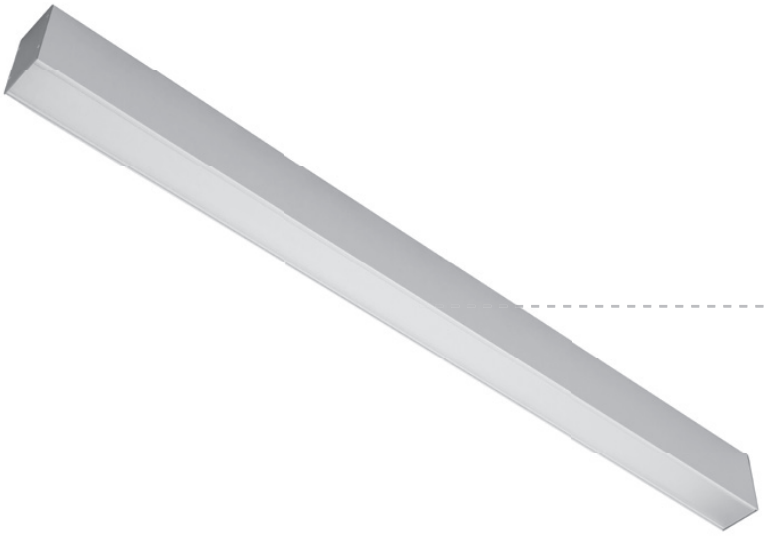
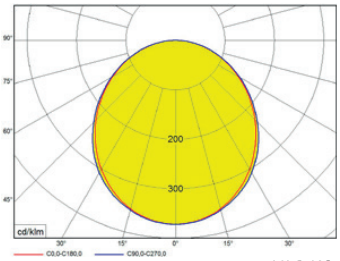
HLP, HLS

LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20 | EN 62 471 RG 0 | 100 000 L70B50

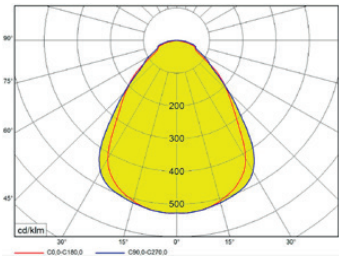
η_{ef} (lm/W) 117-135



HLP



HLP KO



HLP KN

Pendant LED fittings

Body:
Aluminium profile finished in RAL 9006, also available in white or black on request.

Optic:
KO - opal cover ACRYL SATINE
KN - microprismatic PS cover

Application:
Slim aluminium linear fittings for direct or direct/indirect light distribution.
Intended to illumination of reprezentative work places or decorative lighting.

Variants:
HLP - single luminaire for surface instalation, cannot be connected into rows.
HLS - single luminaire for wall installation
HLS…DI - single luminaire for wall installation, direct/indirect

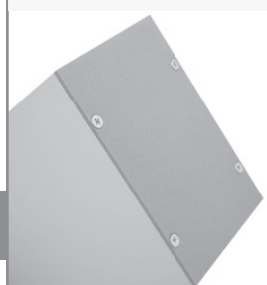


HLS ... DI

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

● default ○ optional ✕ not possible

ENDCAP HLP, HLS

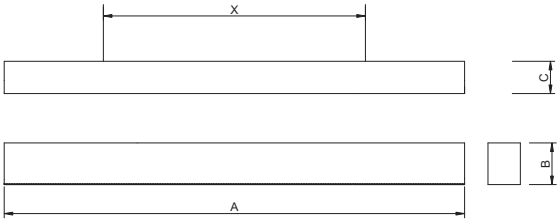


LAMP HOLDER HLS AND ENTRY FOR SUPPLY WIRES

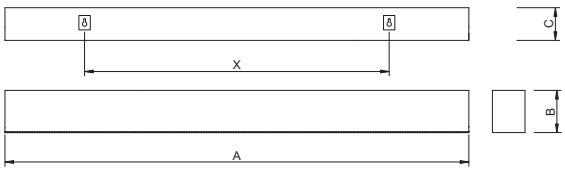


Codes: HLP3000MKO4/ND

HLP	3000	M	KO	4			/ND
Luminaire type HLP = ceiling installation HLS = wall installation	Luminaire light output (lm)	Body lenght: S = 592 mm XM = 865 mm M = 1185 mm L = 1485 mm	Cover type: KO - opal PS cover KN - microprismatic PS cover	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K 6 = 6500 K	Body color: standard RAL 9006 B - white body C - black body S - grey body RAL 9007	Version: DI - direct / indirect radiation (HLS version only)	Driver type: ND - non-dimmable DALI - dimmable DALI NZ - emergency module



HLP



HLS

HLP	W	lm	A	B	C	X	kg
HLP 2000S	16	2 000	592	66	100	400	2,0
HLP 3000S	24	2 800					
HLP 3000M	23	3 100	1 185			1 000	4,0
HLP 4000M	33	4 200					
HLP 5000M	40	5 000					
HLP 6000M	48	5 900					
HLP 4000L	33	4 500	1 485			1 300	5,0
HLP 5000L	42	5 400					
HLP 8000L	64	8 200					

HLS	W	lm	A	B	C	X	kg
HLS 2000S	16	2 000	592	66	100	284	2,0
HLS 3000XM	25	3 000	865			555	2,4
HLS 4000M	33	4 200	1 185			885	4,1
HLS 5000L	42	5 400	1 485			1 177	5,0

HLS DI	W	lm	A	B	C	X	kg
HLS 3000XM DI	25	2 800	865	66	100	555	3,5
HLS 5000L DI	65	7 900	1 485			1 300	5,0

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.