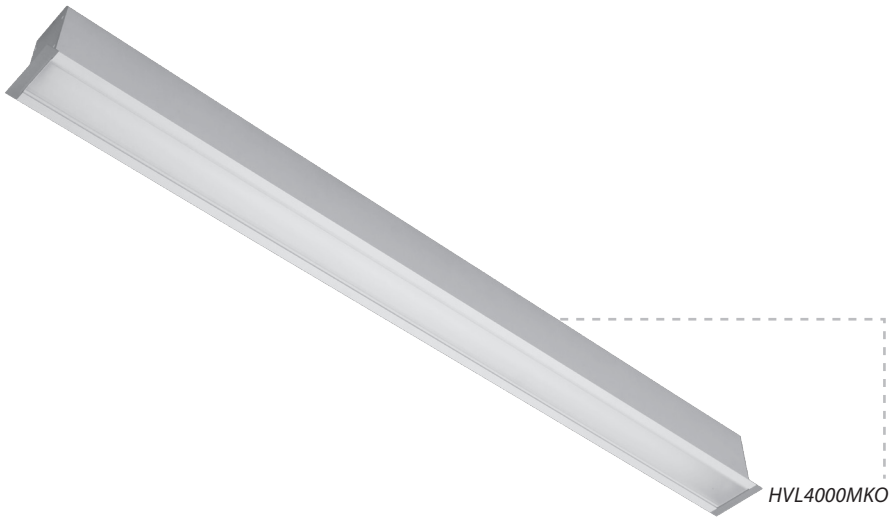
HVL

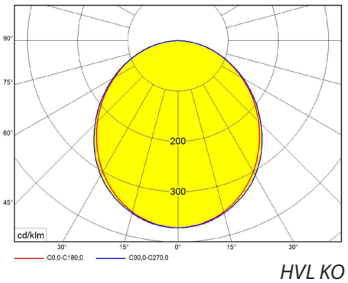
LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20 | CRI 80 | EEC A+

EN 62 471 RG 0 | 80 000 L80B50

η_{ef} (lm/W) 122–136



HVL4000MKO



HVL KO

Recessed LED linear fittings

Body:
Aluminium profile finished in RAL9006, also available in white or black on request

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

Variants:
HVL – recessed luminaire for single installation into gypsum plasterboard ceiling
HVL /R - recessed installation for linear installation into rows. A row is copleted from START, CONT and END fittings.

Note:
Fittings HVL can be produced in modification enabling join them into straight row. In this case are luminaires delivered with connecting endcaps, with through wiring with connectors.
The row can be compilated by START, CONT and END fittings

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

● default ○ optional × not possible

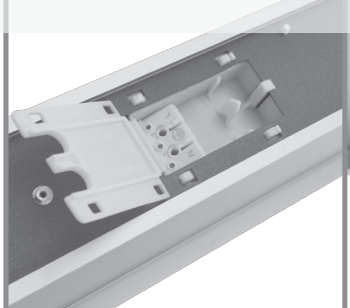
ENDCAP OF HVL



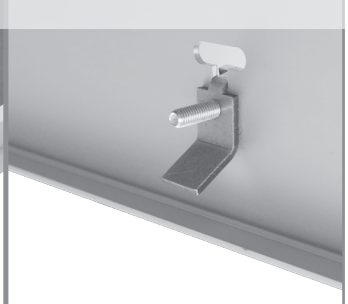
BACK SIDE



TERMINAL ISO

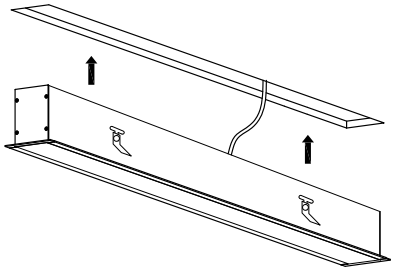


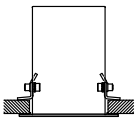
FIXING CLIP

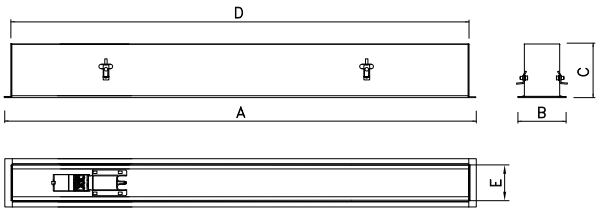


Codes: HVL3000MKO4/ND

HVL	3000	M	KO	4		/1050ND
Luminaire type	Luminaire light uotput	Body lenght S = 600 mm M=1200 mm L= 1500 mm	Cover type KO = opal	Color temperature 3=3000K, 4=4000K	R - possibility of mounting in a row	Driver type: ND – no dimmable DIM – dimmable 1-10V DALI – dimmable DALI







	W	lm	A	B	C	□	D	E	kg
HVL 2000S KO	16	2 000	596	90	100	580x70	575	66	2
HVL 3000S KO	24	2 800							
HVL 3000M KO	23	3 100	1196			1180x70	1175		3,8
HVL 4000M KO	33	4 200							
HVL 5000M KO	40	5 000							
HVL 6000M KO	48	5 900							
HVL 4000L KO	33	4 500	1496			1480x70	1475		5,0
HVL 5000L KO	42	5 400							
HVL 8000L KO	64	8 200							

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.