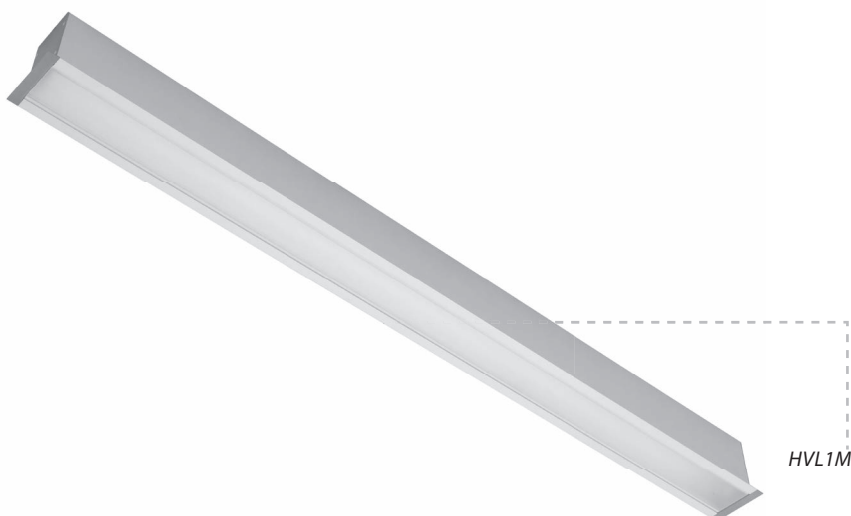
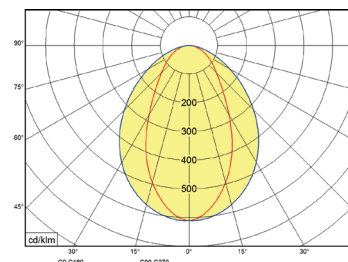




η_{ef} (lm/W)
82-88



HVL

Recessed LED linear fittings

Body:

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

Optic:

opal cover ACRYL SATINE

Variants:

HVL – recessed luminaire for single installation into gypsum plasterboard ceiling

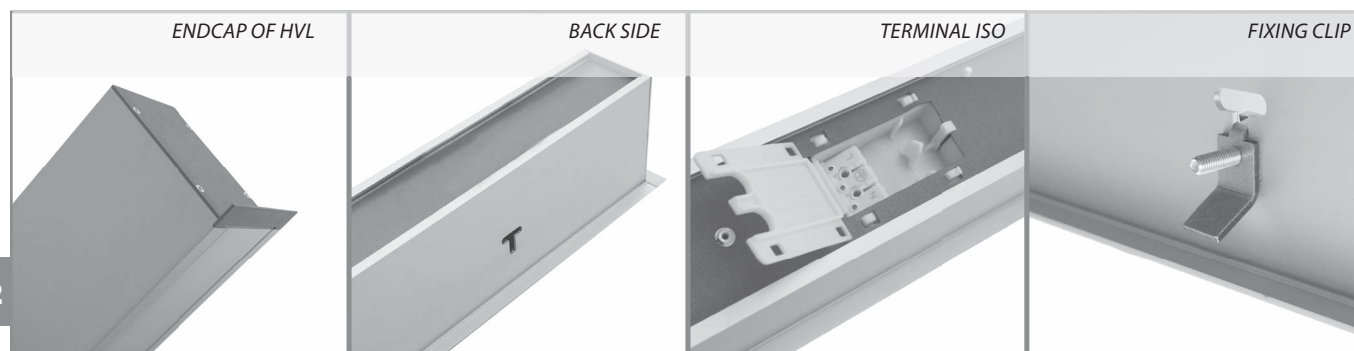
HVL /R - recessed installation for linear installation into rows. A row is completed from START, CONT and END fittings.

2200	2700	3000	4000	5700	6500	MIX	RGB	
✗	○	○	●	○	○	○	○	✗
●	○	○	○	○	✗	✗	✗	✗

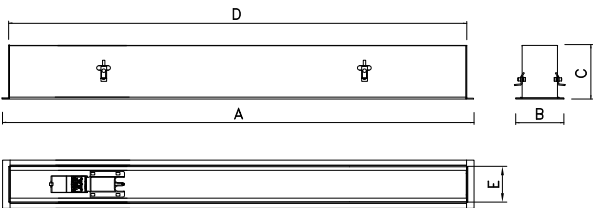
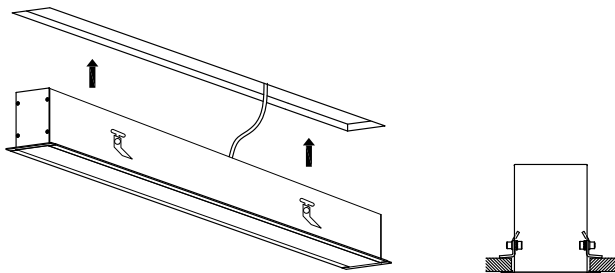
● default

○ optional

✗ not possible



HVL	1	M	KO	3	V1	/1050ND
Luminaire type	Nr of lighting strips	Body lenght M=1200, L= 1500mm	Cover type KO = opal	Color temperature 3=3000K, 4=4000K	Used LEDs	Driver type: ND – no dimmable DIM – dimmable 1-10V DALI – dimmable DALI



	W	lm	A	B	C		D	E	kg			
HVL1SKO 350	18	1450	596	90	100	580x70	575	66	2			
HVL1MKO 700	34	3 000	1196			1180x70	1175		3,8			
HVL1MKO 1050	54	4 450	1496			1480x70	1475		5			
HVL1LKO 1050												
HVL1LKO 1400	68	5 600										

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.