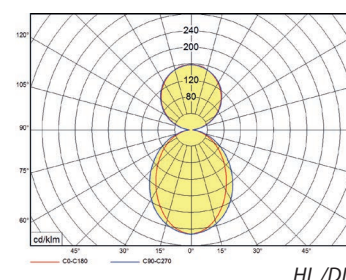
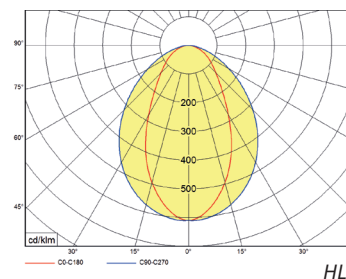


η_{ef} (lm/W)
80-88



Pendant LED fittings

Body:

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

Optic:

KO - opal cover ACRYL SATINE

Application:

Slim aluminium linear fittings for direct or direct/indirect light distribution. Possible installation to the row (version /R) with continuous assembly. Should be installed as pendant (pendant set included) or as surface mounted luminaire. Intended to illumination of representative work places or decorative lighting.

Variants:

HL - single pendant luminaire, direct
HLP - single luminaire for surface installation, cannot be connected into rows.
HL /DI - single pendant luminaire, direct / indirect
HL /R - direct pendant luminaire for installation to straight rows

Note:

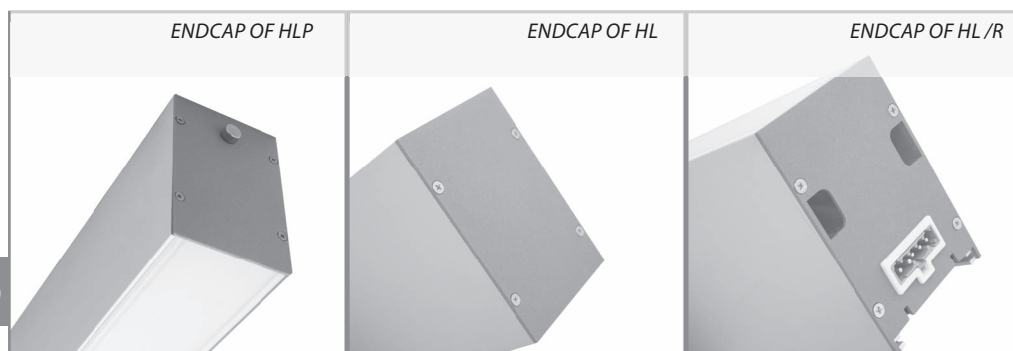
Cord suspension set included in the fitting for HL and HL/R. Fittings H can be produced in modification enabling join them into straight row. In this case are luminaires delivered with connecting endcaps, with through wiring with connectors. The row can be compiled by START, CONT and END fittings

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

● default

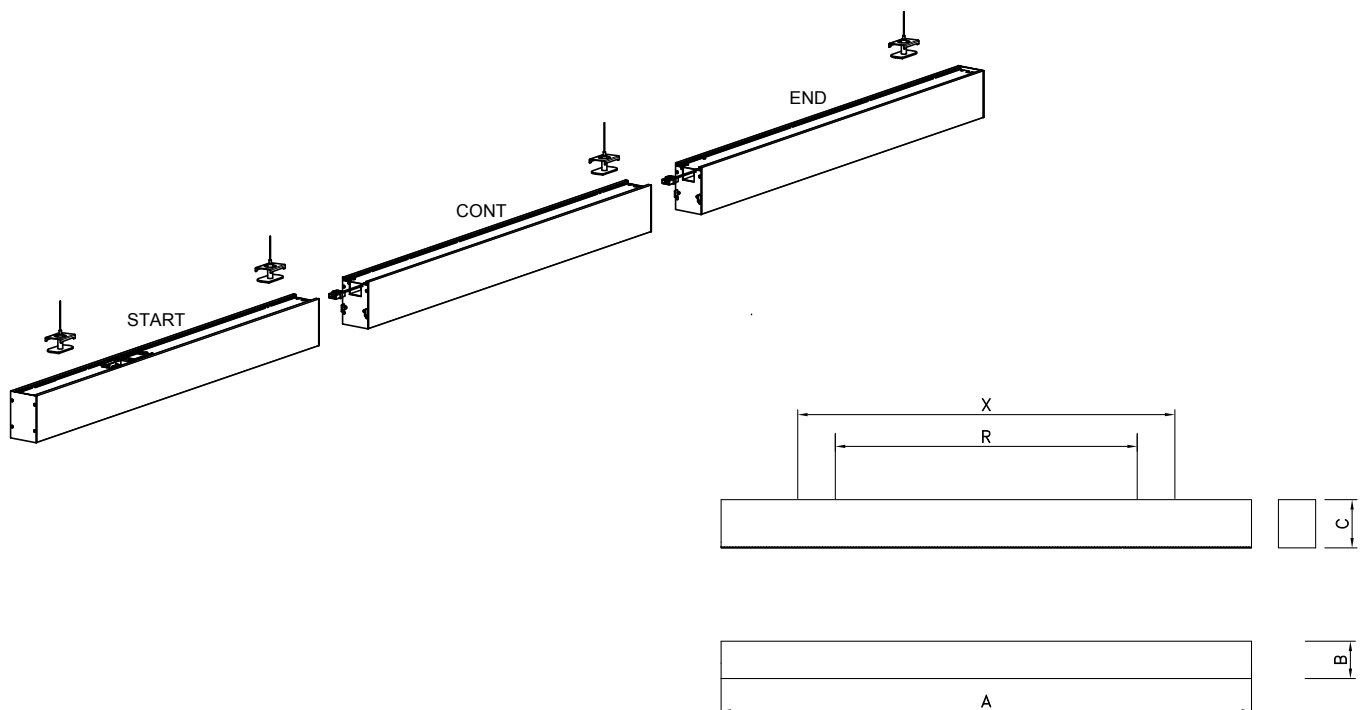
○ optional

×



Codes: HL1MKO3V1/ 700ND

HL	1	M	KO	3	V1	/700ND
Luminaire type	Nr of light strips	Body lenght: S = 600 mm M = 1200 mm L = 1500 mm	Cover type: KO = opal	Color temperature: 3 = 3000K 4 = 4000K	Used LEDs	Driver type: 700mA, 1050mA ND – no dimmable DIM – dimmable 1-10V DALI – dimmable DALI



HL	W	lm	A	B	C	R	kg
HL 1S KO_350	17	1 450	592	66	100	260 - 550	2,0
HL 1S KO_500	25	2 000					
HL 1M KO_700	34	3 000	1196			700 - 1100	4,0
HL 1M KO_1050	54	4 450					
HL 1L KO_1050	50	4 300	1485			700 - 1400	5,0
HL 1L KO_1400	68	5 600					

HLP	W	lm	A	B	C	X	kg
HLP 1S KO_350	17	1 450	592	66	100	400	2,0
HLP 1S KO_500	25	2 000					
HLP 1M KO_700	34	3 000	1185			1000	4,0
HLP 1M KO_1050	54	4 450					
HLP 1L KO_1050	50	4 300	1485			1300	5,0
HLP 1L KO_1400	68	5 600					

HL...DI	W	lm	A	B	C	R	kg		
HL 1MKO/DI_700	25	2 800	1185	66	100	800	4,5		
HL 1MKO/DI_1050	39	4 000				1100	5,5		
HL 1LKO/DI_1050	48	5 000	1485						
HL 1LKO/DI_1400	64	6 700							

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.