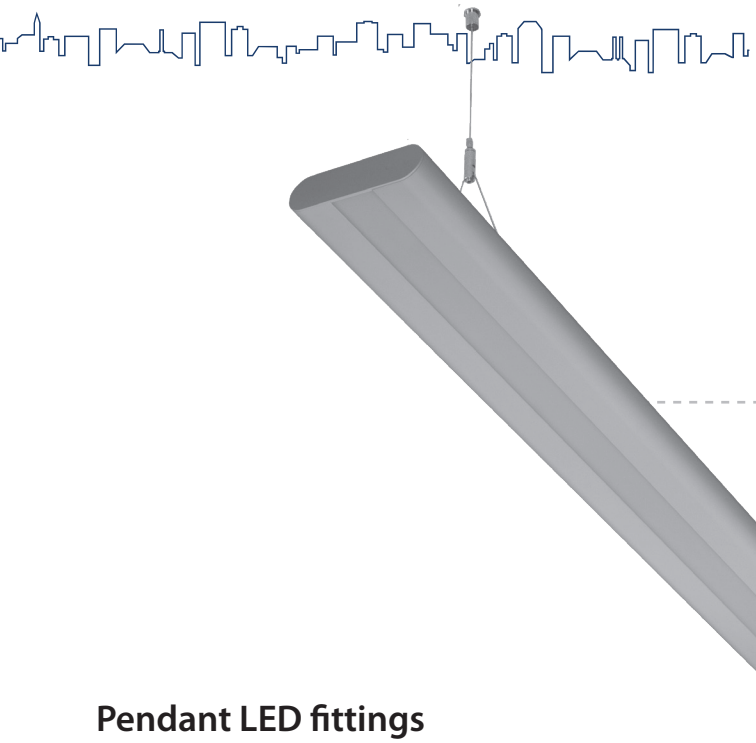
DD

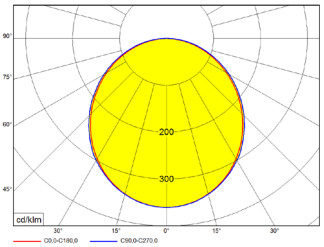
LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20

EN 62 471 RG 0 | CRI 80 | 80 000 L80B50

η_{ef} (lm/W) 137–140



DD5000M1



DD5000 KO

Pendant LED fittings

Body:
Aluminium profile finished in RAL9006, also available in white 9003 or black 9005on request

Optic:
KO - opal cover ACRYL SATINE
KN – prismatic PS cover

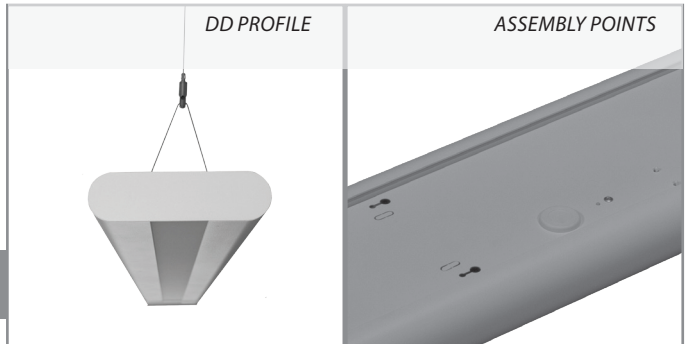
Application:
Aluminium linear fittings for direct or direct/indirect light distribution.
Should be installed as pendant (pendant set included) or as surface mounted luminaire.
Intended to illumination of reprezentative work places or decorative lighting.

Variants:
DD - single pendant / surfaced luminaire, direct light distribution
DD../DI - single pendant luminaire, direct/indirect light distribution

Note:
Cord suspension set included in a packing.

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

● default ○ optional ✕ not possible

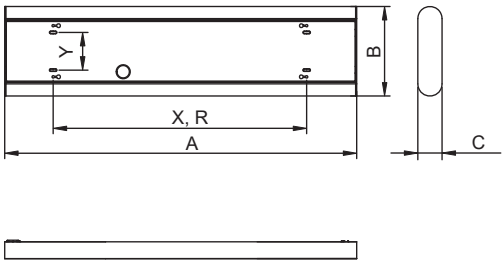


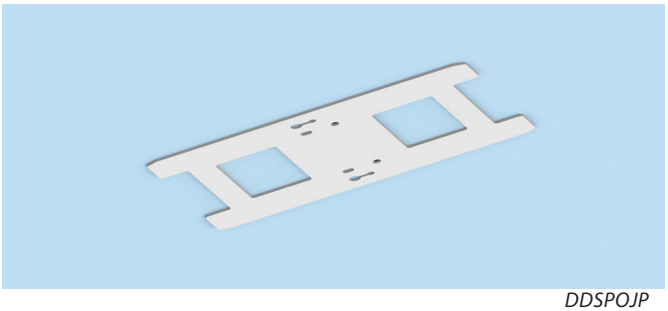
Codes: DD4000M1KO3/BDI/ND

DD	4000	M	1	KO	3	/BDI	/ND
Luminaire type	Light output	Body lenght M = 1186mm L = 1486mm	Width 1 – 166mm	Optic:: KO - cover opal KN - cover prizma	Color temperature: 3 = 3000K 4 = 4000K	Variant: B= White colour C = black color S = gray color RAL9006 DI = direct indirect radiation	Driver type: ND – no dimmable DALI – dimmable DALI

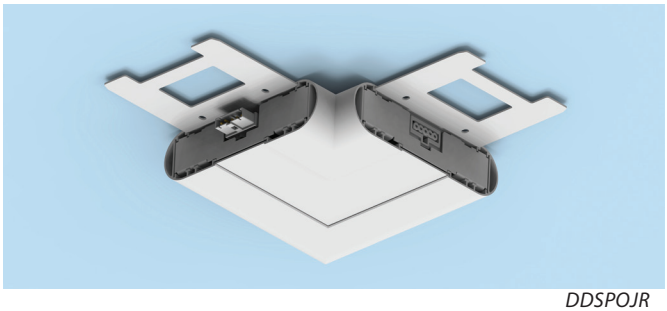


DD DI

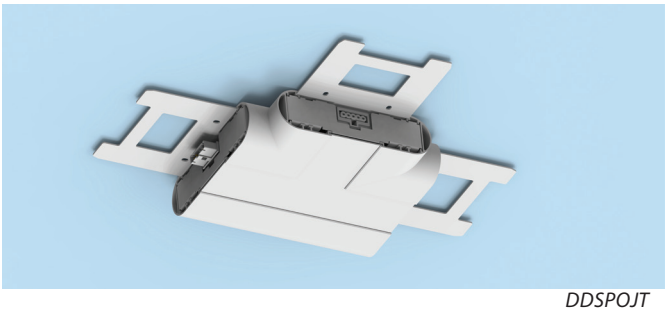




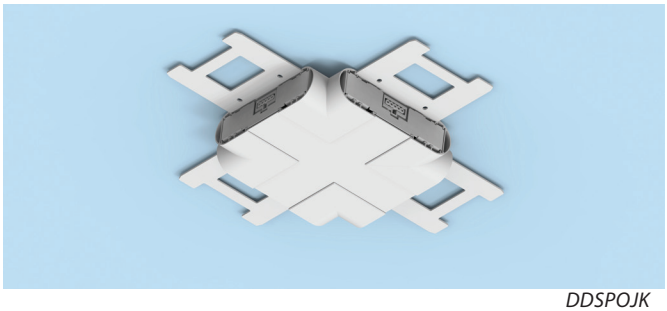
DDSPOJP



DDSPOJR



DDSPOJT



DDSPOJK

DD	W	lm	A	B	C	X	Y	R	S	kg
DD3000M1	23	3 200	1186	166	45	820	70	820	95	3,7
DD4000M1	32	4 400								
DD3000L1	23	3 400	1486			1050		1050		4,8
DD6000L1	42	5 900								
DD8000L1	56	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.