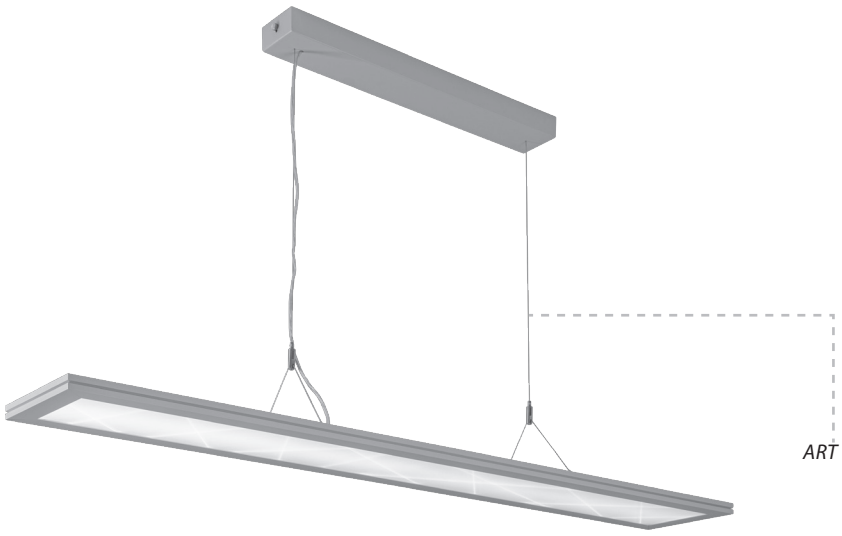
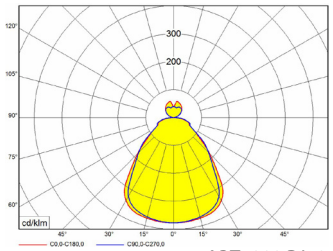
ART

LED | 220 V 240 V 50-60 Hz | SDCM 3 | IP 20 | CRI 80 | EEC A+ | EN 62 471 RG 0 | 80 000 L80B50

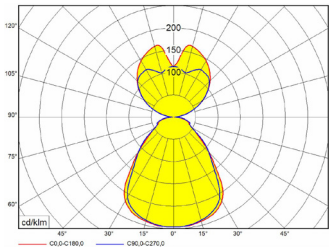
η_{ef} (lm/W) 86–118



ART



ART5000 DI18



ART5000 DI15

Pendant direct/indirect LED fittings

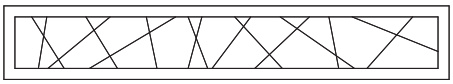
Body:
Grey (RAL 9006) painted aluminium frame, metal ceiling gear box
See page 77 for another available colors

Optic:
Translucent acrylic layer + microprizmatic or opal cover

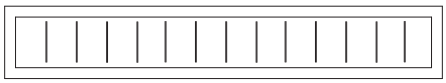
Installation:
Pendant assembly, suspension set included

Note:
A translucent layer can be completed with customized design

ART Dekor A

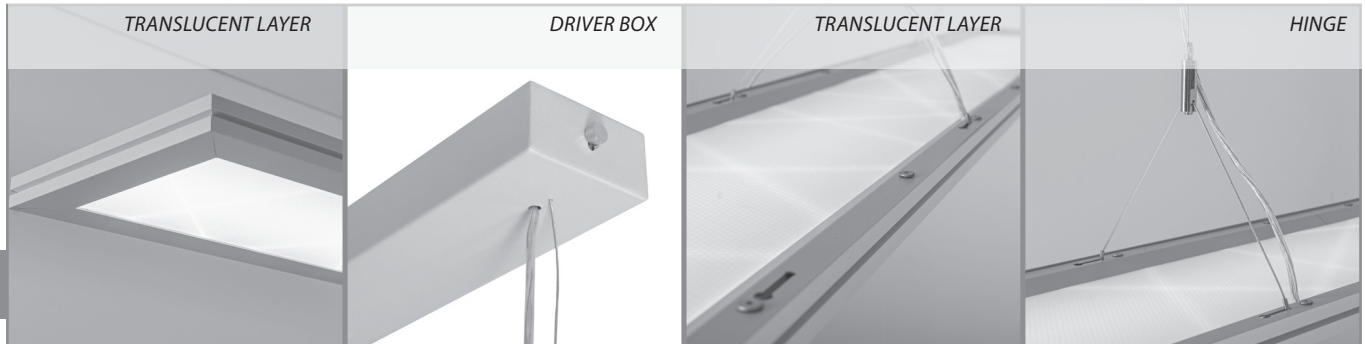


ART Dekor B



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

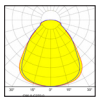
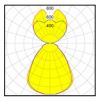
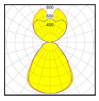
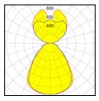
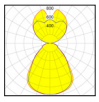
● default ○ optional × not possible

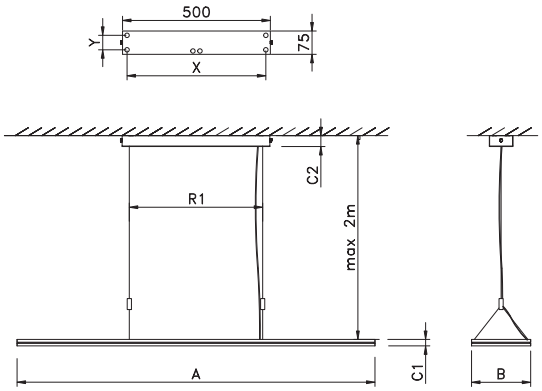


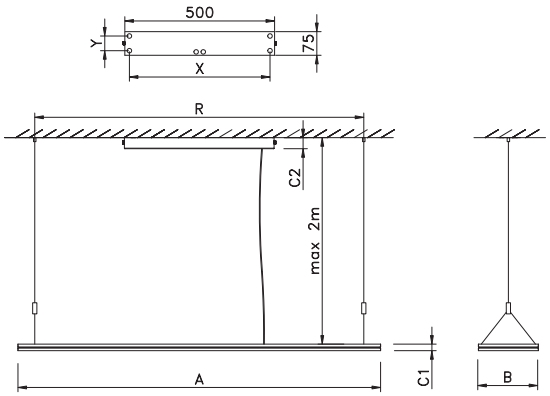
Codes: ART5000DI18M3GPNA/DALI

ART	5000	DI18	M	3	G	P	N	A	/DALI
Luminaire type pendant	Light output	control: DI18 – 1CH control, 80% direct DI15 – 1CH control, 50% direct DI2 – 2CH control RGB – RGB indirect MIXW - tunable white	body lenght: M = rectangle 1210x200 mm	Color temperature 3 = 3000K, 4 = 4000K, 5 = 5700K	Frame color W= white B = black G = grey	Driver box assembly: P= surface V= recessed	Cover N – prizma O - opal	Decor:	Driver type: ND – no dimmable DALI – dimmable DALI

Versions of fittings:

		polar	direct	indirect	control
ART	Only direct light		100%	0%	ON/OFF DALI
ART…. DI18	1 channel wiring, direct light 80% / indirect light 20%		80%	20%	ON/OFF DALI
ART…. DI15	1 channel wiring, direct light 50% / indirect light 50%		50%	50%	ON/OFF DALI
ART…. DI2	2 channels wiring, direct light 0 -50% / indirect light 0 - 50%		0% -50%	0% -50%	ON/OFF DALI BT
ART…. RGB	white direct + RGBW indirect		0% -50%	0% -50%	BT RGB
ART…. MIXW	2 channels wiring, direct light 0 -50% / indirect light 0 - 50%, tunable white		0% -50%	0% -50%	DALI TW BT TW
ART ….SRS	PHILIPS EASY AIR system included		0% -50%	0% -50%	EASY AIR





	W	lm	A	B	C1	C2	X	Y	R	R1	kg
ART 5000 DI 1	45	5300	1210	200	22	37	440	45	1030	440	5
ART 7000 DI 1	75	7400									
ART 5000 DI 2	50	4800									5,2
ART 5000 DI 2 MIXW	44	3800									

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.