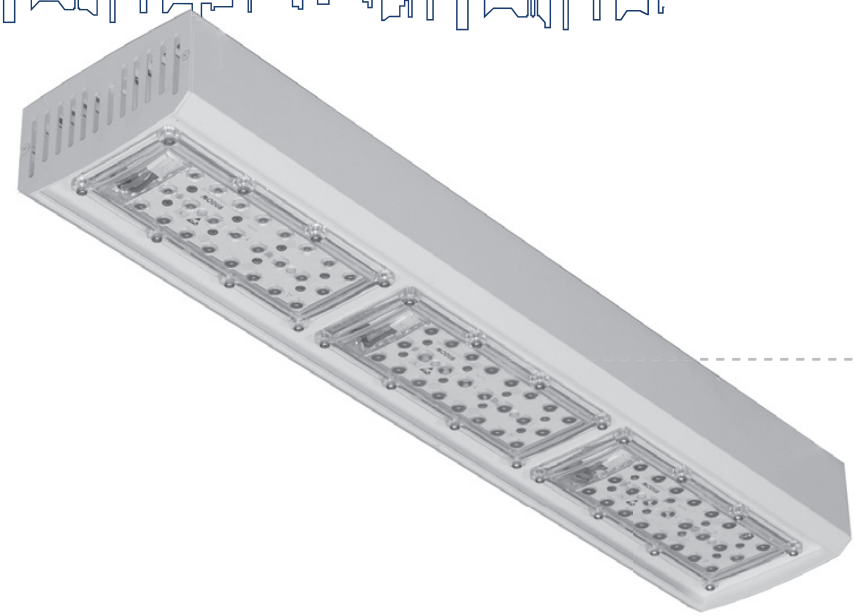
ALIN

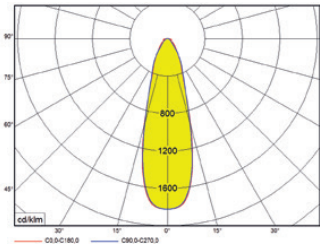
LED | 220-240V 50 Hz | DIMM | IP 65

SDCM 3 | max T_a 45°C | max T_a 60°C | EN 62 471 RG 0 | 100 000 L70B50

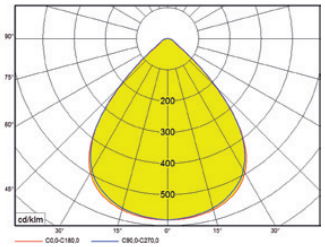
η_{ef} (lm/W) 131-148



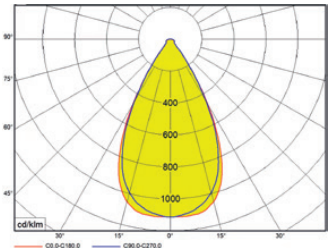
ALIN



ALIN EN



ALIN W



ALIN U

Pendant LED fittings

Body:
Powder coated non-corressive high-pressure die-cast aluminium.

Optic:
Symetric glare-free optic lens
EN - extra narrow 30°
W - wide beam 90°
U – symmetric optic – universal 60°

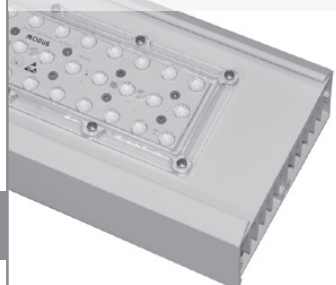
Application:
Luminaire for indoor application.

Variants:
ALIN - max ambient temperature T_a = 45°C
ALIN HT - max ambient temperature up to T_a = 60°C

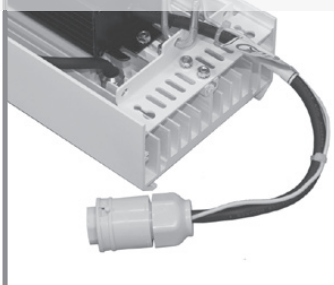
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	✕	○	●	○	○	✕	✕	●
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	✕	✕	✕	✕	✕	●

● default ○ optional ✕ not possible

OPTIC



CONNECTOR



HINGE

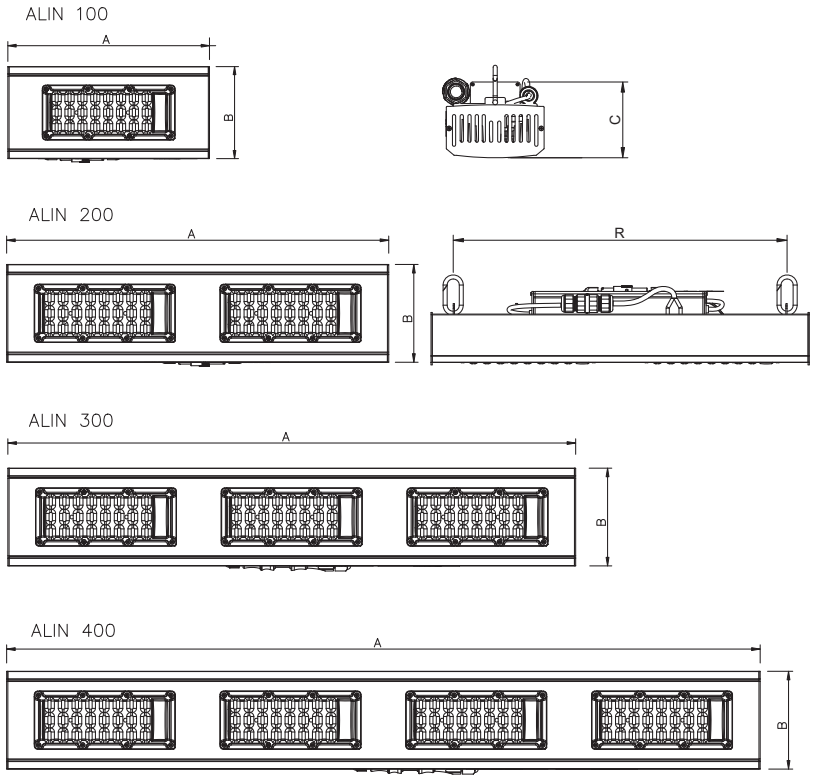


ALIN 200



Codes: ALIN 300L4N3B/ND

ALIN	300	L	4	EN	3	B	/ND	/HT
Luminaire type	Light output (x 100 lm)	Body size: S - small M - medium L - large	Color temperature: 3 = 3000 K 4 = 4000 K 5 = 5000 K 6 = 6500 K	Optic: EN - extra narrow beam, W - wide beam U – symmetric optic – universal 60°	Nr. of LED modules	Color: C = black S = grey B = white	Driver type: ND - non-dimmable DALI - dimmable DALI	T_a without mark - T_a max 45°C HT55 - T_a max 55°C HT60 - T_a max 60°C



ALIN	W	lm			A	B	C	R	kg
		W	U	N					
ALIN100	75	10 100	9 800	9 800	263	120	90	200	2,2
ALIN150	109	15 500	15 000	15 000	469			410	3,6
ALIN200	155	21 500	20 800	20 800					
ALIN250	174	25 000	24 300	24 300	638			640	5
ALIN300	224	31 800	30 800	30 800					
ALIN400	310	43 000	41 300	41 300	925			870	6,8

ALIN HT	max Ta	W	lm			A	B	C	R	kg
			W	U	N					
ALIN 100 HT60	60	75	10 100	9 800	9 800	263	120	90	204	2,2
ALIN 200 HT60	60	145	21 500	20 800	20 800	653			598	4,8
ALIN 300 HT55	55	224	31 800	30 800	30 800	853			798	6,2
ALIN 400 HT55	55	310	43 000	41 300	41 300	1 153			1 098	8,0

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.