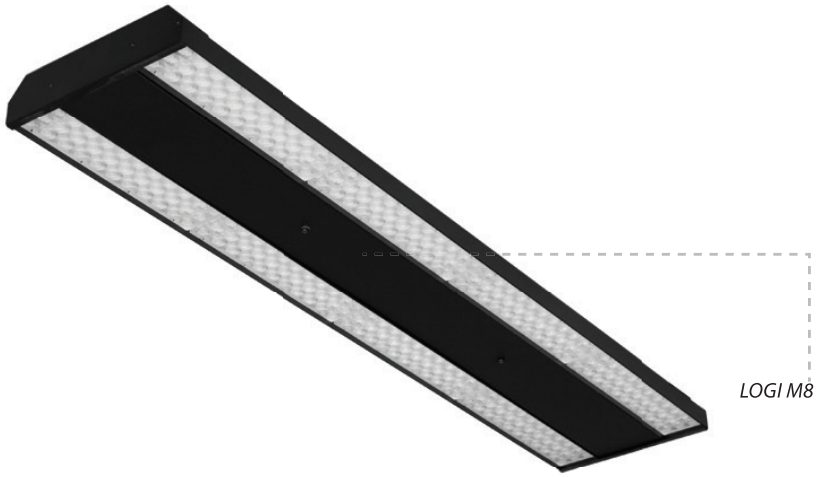
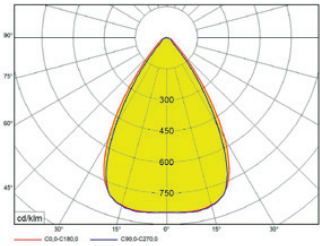
LOGI

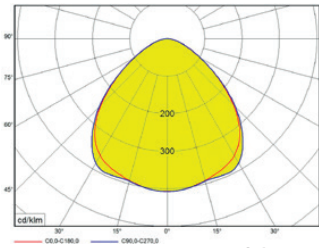




LOGI M8



LOGI N60



LOGI W90

Industrial LED fittings

Body:
Powder coated non-corressive high-pressure die-cast aluminium with steel endcaps and gear box.

Optic:
N - narrow beam 60°
W - wide beam 90°

Application:
Ceiling installation as standard
Pendant or wall installation using accessories

Accessories:
LOGI/SD - set of movable wall brackets
LOGI/VL - set of holders for installation on a horizontal rope
LOGI/HAK - set og hooks for chain suspensions LOGI XM, M, XL, L
LOGI/HAK/S - set og hooks for chain suspensions LOGI S

Variants:
V1 - driver inside driver box
V2 - driver IP68 without driver box

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

● default ○ optional ✕ not possible

BALLAST BOX



LOIGI PROFILE

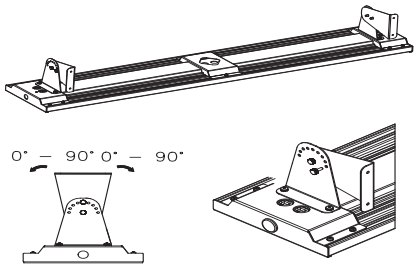


ENTRY CABLE WITH A CONNECTOR IP65

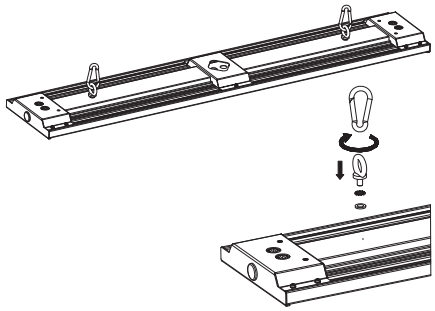


Code: LOGI150M8/4W90C/V2ND/P

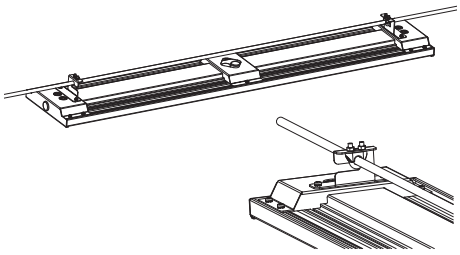
LOGI	150	M	8	/4	W90	C	/V2	ND	/P
Luminaire type	Light output (x 100 lm)	Body: S - 585 mm XM - 875 mm M - 1165 mm XL - 1450 mm L - 1735 mm	Nr. of LED modules	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K 6 = 6500 K	Optic: N - narrow beam 60° W - wide beam 90°	Color: C - black S - silver B - white	Insulation class: V1 - driver inside driver box V2 - driver IP68 without driver box	Driver type: ND - fix output DALI - controlable I	Specifications: /P - through wiring



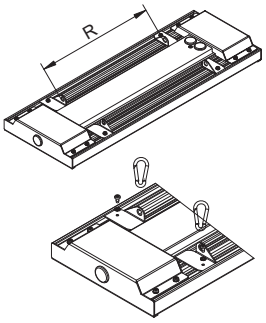
LOGI /SD



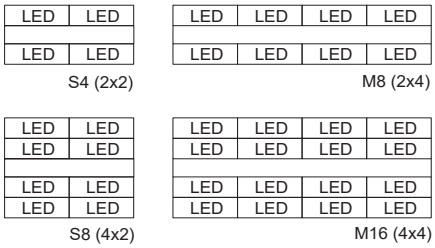
LOGI /HAK

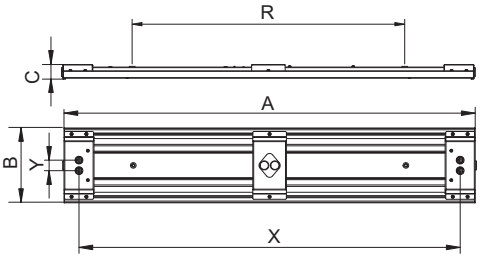


LOGI /VL



LOGI /HAK/S





LOGI	Modul	W	lm		A	B	C	X	Y	R	kg
			N	W							
LOGI080	S4 (2x2)	45	7 200	7 000	590	250	60	525	80	550	5,0
LOGI150	S8 (4x2)	85	14 500	14 200		390					6,0
LOGI150	M8 (2x4)	85	14 500	14 200	1 165	250		1 100		1 125	7,5
LOGI200	XL10 (2x5)	110	18 200	17 900	1 452			1 367		1 410	9,0
LOGI250	XL10 (2x5)	145	22 500	22 000							
LOGI250	XM12 (4x3)	148	24 000	23 400	875	390		790		835	10,5
LOGI250	L12 (2x6)	148	24 000	23 400	1 740	250		1 655		1 700	
LOGI300	L12 (2x6)	176	27 500	26 900							
LOGI350	M16 (4x4)	196	32 000	31 000	1 165	390		1 100		1 125	12,0

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.