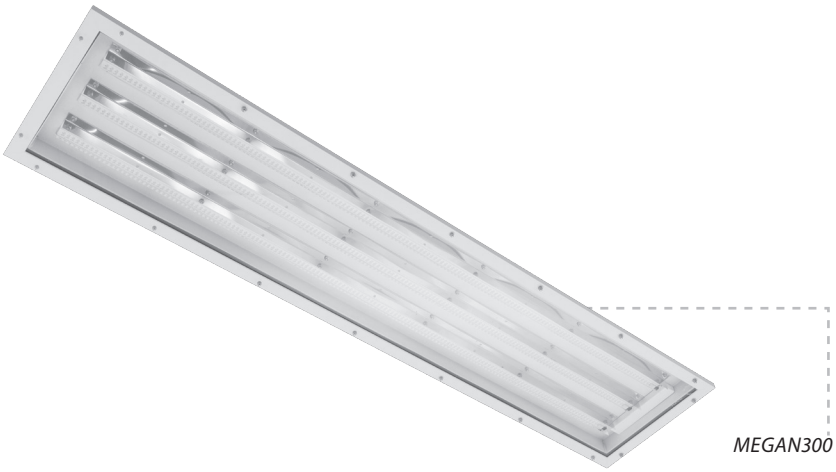
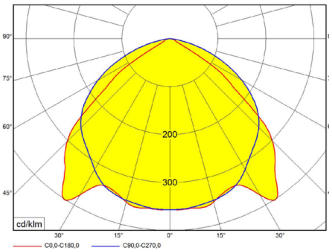
MEGAN





MEGAN300



MEGAN

LED high-bays

Body:
White painted (RAL9003) aluminium sheet

Optic:
Highly polished reflectors made of MIRO· aluminium
N. .. narrow beam
W... wide beam

Cover:
KC - clear hardened glass
PC - clear polycarbonate, mechanical resistance IK10
PCO - opal polycarbonate, mechanical resistance IK10
KN - microprizmatic PMMA
PCN – mikroprizmatic PC cover (certificated for sporthalls according to DINVDE 0710-13

Application:
Supermarkets, assembly halls, stocks, etc. - as an alternative for discharge or fluorescent lamp luminaires

Assembly:
Pendant installation (surface installation using MEGANMONTSET).
Fixtures are equipped with 4 snap hooks for easy hanging by chains or ropes with eyelet.

Note:
Standard versions of MEGAN can be installed in halls with an ambient temperature T_a max 45°C.
Special versions of MEGAN../ HT60 can be installed in halls with an ambient temperature T_a max 60°C

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

● default ○ optional × not possible



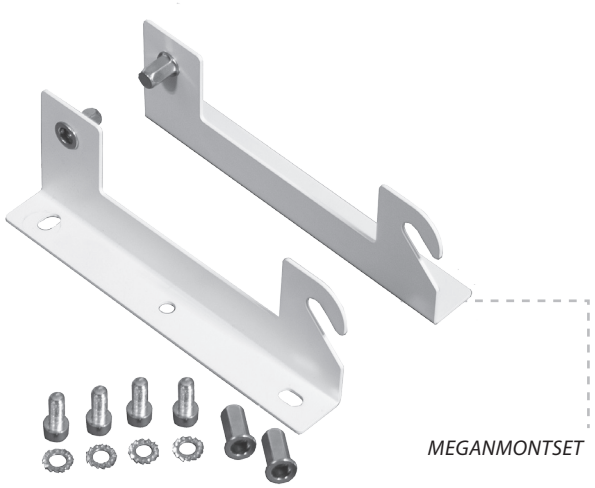
MEGAN V2



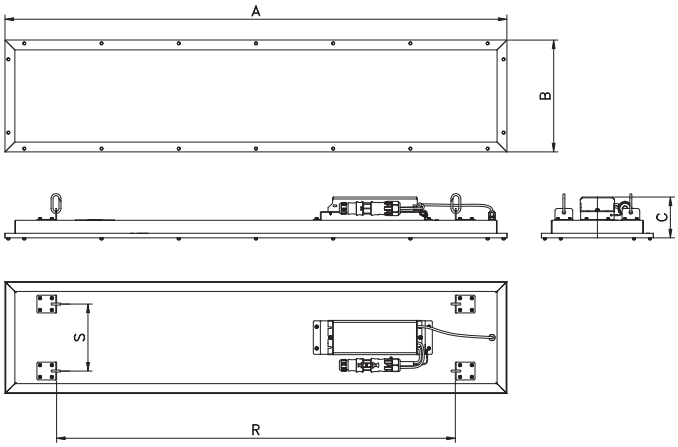
CONNECTOR

Codes: MEGAN300M3KCW4V2/DALI

MEGAN	300	M	3	KC	W	4	V2	/DALI
Luminaire type	Light output 050 / 100 / 150 / 200 / 250 / 300	body lenght: S = 700 mm , m = 1275 mm	Nr of ligh strips	Cover KC- clear glass PC = clear polycarbonate PCO = opal polycarbonate PCN = prizmatic polycarbonate KN = prizmatic PMMA	Reflector: W = wide beam N = narrow beam	Color temperature 3 = 3000K, 4 = 4000K, 5 = 5700K	driver into a box V2 – driver without a box	Driver type: ND – no dimmable DALI – dimmable DALI



MEGANMONTSET



MEGAN	W	lm	A	B	C	R	S	kg
MEGAN50S1KC	30	5 200	700	145	110	465	55	3
MEGAN100M1KC	61	10 500	1275			1040		5
MEGAN150M2KC	92	15 700		215		1015	170	8,2
MEGAN200M2KC	122	21 000					100	6
MEGAN250M2KC	155	27 000						
MEGAN300M3KC	180	31 300		285			170	8,2

MEGAN /HT60	W	lm	A	B	C	R	S	kg
MEGAN50S1KC /HT60	30	5 200	700	145	110	465	55	3
MEGAN150M2KC /HT60	92	15 700	1275	215		1015	170	8,2
MEGAN250M3KC /HT60	155	27 000						

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.