

Lightline-075

Indoor Lighting - Linear



TECHNICAL INFORMATION

Housing	Extruded aluminum profile
Optics	UV-stabilized opal polycarbonate diffuser
LED Lifetime	50.000 hours
Mounting System	Recessed

OPTICAL SPECIFICATIONS

Optical	Symmetrical
Light Exit Angle	120°
UGR Value	80

ELECTRICAL

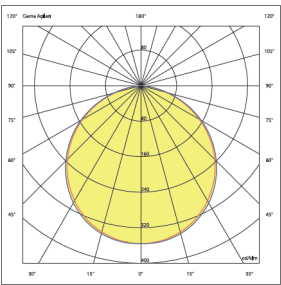
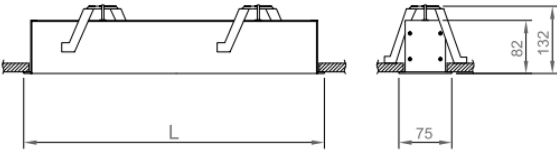
Power (W)	15-62W
Power Factor	>95
Light Source	SMD Mid Power LED
Input Voltage	220-240V / 50-60 Hz

OPTIONAL

DALI
Emergency Lighting Unit
1-10V DIM
Tunable White

MOUNTING

Mounting Type	Recessed
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Order Code	W	Light Source	Lm	CCT	WxLxH (mm)	Cut-out (mm)	Kg
02155.71.30.015	15	LED Module	1500	3000	75x590x82	65x580	0,9
02155.71.40.016	15	LED Module	1650	4000	75x590x82	65x580	0,9
02155.71.30.021	21	LED Module	2150	3000	75x590x82	65x580	0,9
02155.71.40.022	21	LED Module	2300	4000	75x590x82	65x580	0,9
02155.71.30.023	22	LED Module	2200	3000	75x870x82	65x860	1,4
02155.71.40.024	22	LED Module	2350	4000	75x870x82	65x860	1,4
02155.71.30.032	31	LED Module	3150	3000	75x870x82	65x860	1,4
02155.71.40.033	31	LED Module	3300	4000	75x870x82	65x860	1,4
02155.71.30.031	29	LED Module	3000	3000	75x1150x82	65x1140	1,9
02155.71.40.032	29	LED Module	3150	4000	75x1150x82	65x1140	1,9
02155.71.30.043	42	LED Module	4250	3000	75x1150x82	65x1140	1,9
02155.71.40.044	42	LED Module	4400	4000	75x1150x82	65x1140	1,9
02155.71.30.038	36	LED Module	3600	3000	75x1430x82	65x1420	2,3
02155.71.40.039	36	LED Module	3800	4000	75x1430x82	65x1420	2,3
02155.71.30.053	52	LED Module	5300	3000	75x1430x82	65x1420	2,3
02155.71.40.055	52	LED Module	5450	4000	75x1430x82	65x1420	2,3
02155.71.30.046	44	LED Module	4450	3000	75x1710x82	65x1700	2,8
02155.71.40.048	44	LED Module	4600	4000	75x1710x82	65x1700	2,8
02155.71.30.064	62	LED Module	6250	3000	75x1710x82	65x1700	2,8
02155.71.40.066	62	LED Module	6400	4000	75x1710x82	65x1700	2,8



All electrical values given are nominal values. The luminous flux and the associated electrical load are subject to an initial tolerance of +/- 10%. Color temperature tolerance: +/-150 K. Unless otherwise stated, values are valid for an ambient temperature of 25°C.
The information containing technical parameters and product codes in the catalog and on the website may differ from standard products due to customizations made according to projects.
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