

Force

Indoor Lighting - Industrial



Colour Options 
Ral 9005

TECHNICAL INFORMATION

Housing Extruded aluminum
Optics Optical lens
Glass Tempered, transparent glass
LED Lifetime 50.000 hours
Mounting System Surface

OPTICAL SPECIFICATIONS

Optical Symmetrical or Asymmetrical options
Light Exit Angle 60°-90°150° options
UGR Value 80

ELECTRICAL

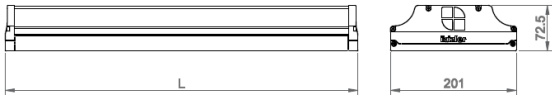
Power (W) 69-233W
Power Factor >95
Light Source High Power LED
Cabling Halogen-Free
Input Voltage 220-240V / 50-60 Hz

OPTIONAL

DALI
Emergency Lighting Unit

MOUNTING

Mounting Type Surface



Order Code	W	Light Source	Lm	CCT	L (mm)	Kg
07308.4S.40.100	69	LED Module	10500	4000	201x450x72	3,5
07308.4S.40.150	97	LED Module	14700	4000	201x450x72	3,5
07308.6S.40.171	110	LED Module	16700	4000	201x600x72	5,1
07308.6S.40.202	133	LED Module	20000	4000	201x600x72	5,1
07308.7S.40.225	150	LED Module	22750	4000	201x750x72	6,6
07308.7S.40.226	170	LED Module	25400	4000	201x750x72	6,6
07308.1S.40.308	200	LED Module	30500	4000	201x1050x72	8,2
07308.1S.40.363	233	LED Module	35000	4000	201x1050x72	8,2

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.
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