

WATERPROOF LED LUMINAIRE

F-LED

- ✔ An economical alternative to conventional sealed 2x58W
- ✔ More than 60% savings on a conventional luminaire
- ✔ High efficiency 125 lm/W
- ✔ Stainless steel clamps and polycarbonate (PC) opal diffusor
- ✔ With fast connection, ensures easy and fast installation without opening the luminaire



GENERAL SPECIFICATIONS

Length	1275 mm	1575 mm
System power	36 - 63 W	
Luminous flux	4500 - 7700 lm	
Luminous efficacy	122 - 125 lm/W	
Colour temperature	4000 K	
CRI	R _a >80	
Lifetime	50.000 hours L80/B10	
Mode of protection	IP65	
Impact strength	PC IK08	
Operating temperature	-20°C à + 35°C	
Certifications	Glow wire 850°C	

ELECTRICAL SPECIFICATIONS

Driver	Standard
Input	230 V AC / CC
Input voltage	198-264 V, 50-60 Hz

COMPLIMENTARY SPECIFICATIONS

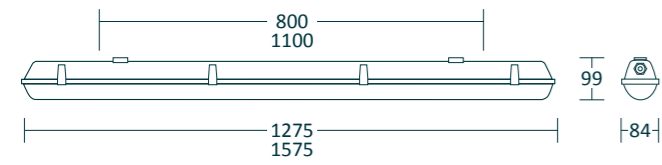
Fast installation	Fast connection included
Material	Housing: fibreglass reinforced polyester, grey
Cover material	Polycarbonat (PC) opal
Weight	2.5-3.1 kg
Optional	Throughwiring

PREFERRED SELECTION

Type	System power (W)	Luminous flux (lm)	Luminous efficacy (lm/W)	Colour temperature (K)	CRI (R _a)	Order number
F-LED 4500LM STD PC-O 1275MM RC	36	4500	125	4000	>80	973045001121
F-LED 5000LM STD PC-O 1275MM RC HO	40	5000	125	4000	>80	973245001121
F-LED 6100LM STD PC-O 1275MM RC XXHO	50	6100	122	4000	>80	811500000005
F-LED 5500LM STD PC-O 1575MM RC	45	5500	122	4000	>80	973055001151
F-LED 6300LM STD PC-O 1575MM RC HO	51	6300	124	4000	>80	973263001151
F-LED 6700LM STD PC-O 1575MM RC XHO	54	6700	124	4000	>80	973360001151
F-LED 7700LM STD PC-O 1575MM RC XXHO	63	7700	122	4000	>80	811500000004

DIMENSIONAL DRAWING

All measures in millimeter



LIGHT DISTRIBUTION

