

TL60404001

TL60 LED

TL60 2200 840 110-240 M25 AS

Elnumber:

EAN-nr: 4036538552694

Stock code: A



The innovative LED outdoor lighting fixtures are applicable for a wide range of different areas, e.g. workshops, engine rooms, stores, passage ways etc. They are designed to meet maritime requirements and to save energy and maintenance cost due to extremely long lifetime.



Technical data	
Maximum ambient temperature (°C)	55
IK Classification	10
Minimum ambient temperature (°C)	-35
IP classification	66/67
Dimensions	
Net weight (kg)	3,6
Height (mm)	65
Gross weight (kg)	4.2
Length (mm)	718
Width (mm)	186
Body	
Colour of body	Silver
Body material	Aluminium seawater resistant
Material end cap	Polycarbonate
Optic	
Optic	Opal
Material of reflector	Aluminium
Colour of reflector	White
Material of diffuser	Polycarbonate
Light distribution Up/Down	3/97
Electrical data	
Maximum voltage +10% (V)	240
Maximum frequency +5% (Hz)	60
Minimum frequency -5% (Hz)	50
Minimum Voltage -10% (V)	110
Total consumption (W)	25
Number of fixtures on a MCB16 type C fuse	26
Number of fixtures on a MCB16 type B fuse	17
Number of fixtures on a MCB10 type B fuse	10
Number of fixtures on a MCB10 type C fuse	16
Power factor	0,92

Ballast/Driver	
Type of ballast/driver	High frequency
Number of ballast/driver	1
Light data	
Lamp code supplied light source	CRI >80, 4000K
Nominal lumen value (lm)	2200
System Lumen/Watt	89
Light source	LED White
System Lumen Out	2221
Rated system lifetime at Ta 45°C	100.000h
Termination	
Number of cable glands	2
Number of blind plugs	2
Type of cable gland	M25-Polyamide
Type of blind-plug	M25-Polyamide
Minimum cable diameter	7
Maximum cable diameter	17
Termination	3 pole double push in terminal
Maximum core diameter	6
Ready for mounting	Flexible M8 brackets, stainless steel
Minimum core diameter	0,5
Remarks	
Remarks	Cable entry: 2xM25x1.5 polyamide D9-17mm (included reduction sealing insert D7-12mm) + Blind plugs: 2xM25x1.5 polyamide With end cap and connection box Polycarbonate/white.

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Drawings

