Glamox

MIR KIT-1200 (M) G2 5000 HF 865 FR/PC IP66/67

Replacement kit to upgrade MIR T5/T8 to LED solution.



Item Number	MIR102162
GTIN	7054131021628
Stock status	C

Technical specifications

Electrical Data	
EMC Category	EMC1 : EMC B – IEC 60533 Bridge and Open deck
Leakage current (mA)	0.3
Minimum Voltage -10% (VAC)	220
Maximum voltage +10% (VAC)	240
Minimum frequency -5% (Hz)	50
Maximum frequency +5% (Hz)	60
Main Feed DC (V) Min	180
Main Feed DC (V) Max	270
Total consumption (W)	34
Number of luminaires on a 10A MCB type B	6
Number of luminaires on a 10A MCB type C	10
Number of luminaires on a 16A MCB type B	10
Number of luminaires on a 16A MCB type C	17

Optic	
Optic	FR/PC - Frosted diffuser in polycarbonate
Material of diffuser	Polycarbonate
Optic main category	Diffuser

Certificates	
Certification	ENEC
Marine Approved	true
EX zone	No Ex

Technical Data	
Minimum ambient temperature (°C)	-40
Maximum ambient temperature (°C)	50
IP classification	66/67

Light Technical Data	
Light source	LED
Lumen out (lm)	5168
Number of lamps	1
Lumen per Watt (lm/W)	153
Lamp colour temp (K)	6500
CRI Colour rendering index	>80
Light distribution up %	2
Light distribution down %	98
MacAdam step	3
Energy class light source	C
Light source included	true

Driver / Ballast	
Type of LED Driver	HF: Non dimmable
Number of Driver	1

Lifetime	
L80 Median useful life LED Ta45 (hr)	100 000

Housing	
Main body material	Steel
Body colour	WH - White
Main body colour name	White

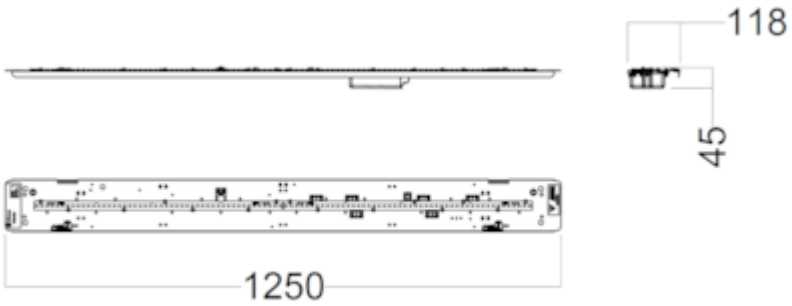
Dimensions	
Length (mm)	1250
Net weight (kg)	3.3672

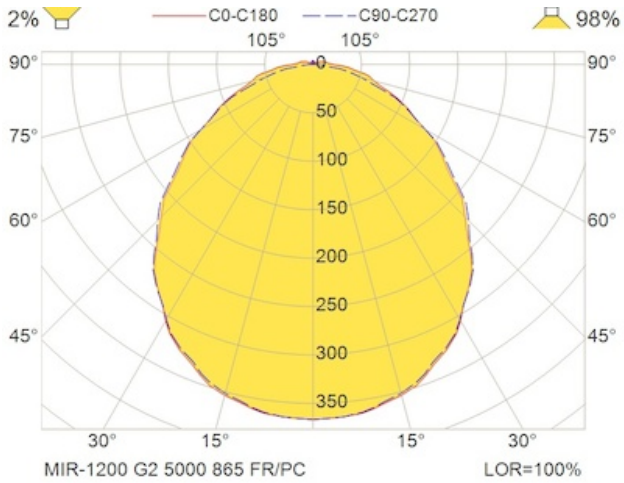
Logistic Data	
Item gross weight (kg)	3.66

Remarks
Contains complete gear tray, diffuser and diffuser clips.

The Company reserves the right to change any product specifications without prior notification.

Images


118
45
1250


2%
C0-C180
C90-C270
98%
105°
105°
90°
75°
60°
45°
0
50
100
150
200
250
300
350
30°
15°
15°
30°
MIR-1200 G2 5000 865 FR/PC
LOR=100%