

1044406285

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1044 236 220-240 0 5 6 IP66/67 -O- M24-12.5

Elnumber:

EAN-nr: 4036538444029

Stock code: M



According to rules of maritime classification societies, additional VDE and IEC / EN. Housing in zinc coated steel or stainless steel AISI 316 available. Powder coated white RAL 9016 and enameled up to 70 - 80 µm thickness. Emergency versions are available with integrated battery 3 hours battery duration.



Technical data	
Maximum ambient temperature (°C)	45
Minimum ambient temperature (°C)	-20
IP classification	66/67
Dimensions	
Width (mm)	152
Height (mm)	109
Net weight (kg)	5,1
Length (mm)	1340
Gross weight (kg)	5,53
Body	
Colour of body	White
Body material	Zinc coated steel
Body colour code	RAL 9016
Optic	
Optic	Clear
Material of diffuser	Polycarbonate
Electrical data	
Maximum voltage +10% (V)	240
Maximum frequency +5% (Hz)	60
Minimum Voltage -10% (V)	220
Minimum frequency -5% (Hz)	0
Total consumption (W)	70
Electromagnetic compatibility	EMC1

Ballast/Driver	
Type of ballast/driver	High frequency
Number of ballast/driver	1
Light data	
Lamp power (W)	36
Lamp base	G13
Number of lamps	2
Light source	T8
Termination	
Type of through wiring	3-pole
Type of blind-plug	M20-Polyamide
Number of cable glands	2
Number of blind plugs	2
Type of cable gland	M24-Brass
Ready for mounting	VG04
Minimum cable diameter	10
Maximum cable diameter	12.5
Remarks	
Remarks	VC08 Cable entry -O- 2xM24x1.5 brass D10-12.5mm MGCG VE34 Electronic ballast;0/50/60Hz VG04 Mounting on preinstalled threaded bushing VI01 Through wiring 3-pole

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Drawings

