

Dividing marker

TECHNICAL FEATURES



Description

Device ideal for junctions, cups and other dangerous spots. It can be filled with water or sand, using a suitable plastic screw cap placed on the upper wall of the indicator.

OPTICAL FEATURES

Light source	3 x Basic 102	5 x Basic102	5 x Basic102	5 x Basic102
Optics	Single-sided			
Color	Amber			
Certification	EN12352: L2H			
Optical Goup Life	> 50'000 hours			

ELECTRICAL FEATURES

Power Supply	12 Vdc			
Power supply kit	10W Photovoltaic kit with s600 (included)	20W Photovoltaic kit with charging regulator, power supply/battery kit 12Ah, switching power supply 230VAC/12VDC 3,5A (not included)		
Night reduction	Reduction at the 35%			
Flashing	Sync.	Sequence	Sequence	Sequence
Flashing frequency	60 flash/min	50 flash/min	50 flash/min	50 flash/min
Flashing duty cycle	10%			
Insulation class	Class III			

MECHANICAL FEATURES

Operating temperature	-10°C ÷ +55°C			
Weight (empty)	10 Kg	20Kg	37 Kg	50 Kg
Films	Class 2 (Included)			
Dimensions	687 x 940 x 675 mm	1000 x 1130 x 970 mm	1500 x 1500 x 1370 mm	2000 x 2000 x 1600 mm
Projectors materials	Polycarbonate (Lens); PA6 (Body)			
Case material	Linear polyethylene			
Fixing	Fixing holes on the base			



Rev. 3.0

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Approved TEC

Approved AQ