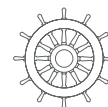




Sotecom | Overhead Compass



Product Description

Fully gimballed magnetic compass with magnifier and rotatable reflection mirror providing a comfortable reading from the helmsman position.

Sturdy solution when a reflection binnacle is impracticable, provides a rigid connection of the magnifier and mirror to the supporting brackets thus avoiding the undesirable movement of them when following the to-and-fro movements of the compass with heavy seas. Besides, this solution gives the possibility to take the compass away and replace it when necessary as the compasses used are the same and have the same mounting principles as the ones being mounted on the binnacles, thus not needing to dismantle mirror, magnifier etc. but simply the compass. No tools required.

Overhead Compasses

	Consemi G-WM	Mortal G-WM	Morref
Card diameter	125 mm	165 mm	180 mm
Card division	1°	1°	1°
Gimballing features	360°	360°	360°
Weight	11 kg	13 kg	17 kg

Compasses Approvals

Consemi G-WM:

BSH homologation nº BSH/46122/4012230/12

USCG homologation nº 165.101/EC0735. 4012230

Mortal G-WM:

BSH homologation nº BSH/46122/4012231/12

USCG homologation nº 165.101/EC0735. 4012231

Morref:

BSH homologation nº BSH/46122/4012232/12

USCG homologation nº 165.101/EC0735. 4012232

All of them according to the following standards based on Directives 2010/68/EC and 2011/75/EC:

IMO Resolution A.382(X)

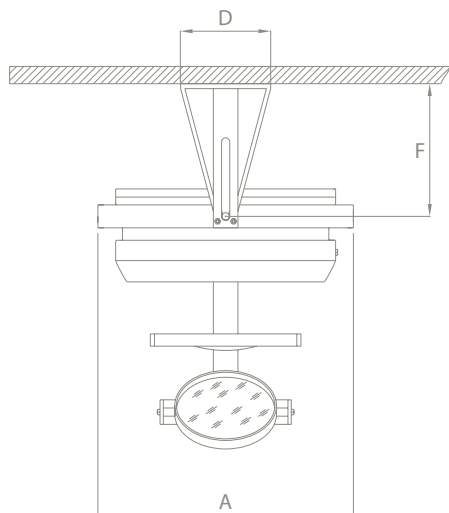
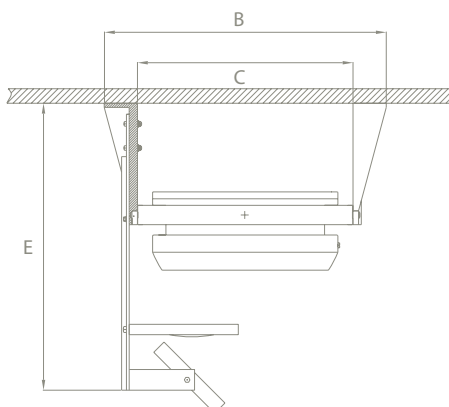
IMO Resolution A.694(17)

ISO 1069 Ed.1.0. 1973

ISO 25862 Ed.1.0. 2009

IEC 60945 Ed.4.0. 2002

IEC 60945 Ed.4.0. 2008



Overhead compass	A	B	C	D	E	F
Consemi G-WM	246	363	247	110	416	162
Mortal G-WM	270	387	271	110	416	162
Morref	312	429	313	110	416	162