Navigation Light (Single Lens)

A2P-S



Protection degree IP56
- Visibility : Min. 3N.M, Mast head 6N.M (Nautical mile)

Materials
- Cover & body : Polycarbonate
- Lens : Polycarbonate

Finish
- Cover & lower body : Mat black
- Lens : Colored lens

Equipment
- Incandescent lamp : 65 W
- Lamp holder : P28s
- One cable gland 20a~c (Diameter : Max. 15 mm cable)
- Dangerous cargo light : Sprinkling 120~140 FL/min
  Huge vessel light : Sprinkling 180~200 FL/min
- P.C.B box : Supplied separately

Electrical
- AC 220~230 V, 50/60 Hz

Option
- AC 110 V (40 W, 60 W), DC 24 V (40 W)

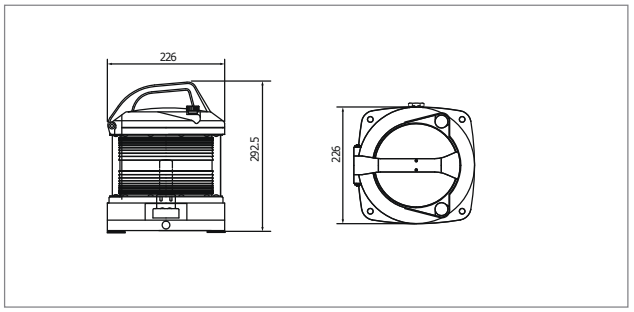


*CAUTION
Navigation lights should be mounted in a vertical upright position.

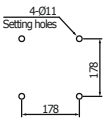
Lens color



Technical Drawing



Setting Dimension



Specification

Model No.		Capacity	L(mm)	W(mm)	H(mm)	Weight(kg)	Remarks
A2P-SM	**Masthead**	65 W	226	226	292.5	2.4	Clear (225°)
A2P-SP	**Port**	65 W	226	226	292.5	2.4	Red (112.5°)
A2P-ST	**Starboard**	65 W	226	226	292.5	2.4	Green (112.5°)
A2P-SS	**Stern**	65 W	226	226	292.5	2.8	Dark Clear (135°)
A2P-SW	**White(Anchor)**	65 W	226	226	292.5	2.4	Dark Clear (360°)
A2P-SWH	**White**	65 W	226	226	292.5	2.4	Dark Clear (180°)
A2P-SR	**Red**	65 W	226	226	292.5	2.4	Red (360°)
A2P-SRH	**Red**	65 W	226	226	292.5	2.4	Red (180°)
HVP-65G23BH	**Huge vessel**	65 W	226	226	292.5	2.8	Green 180~200 F/min
DCP-65R23AH	**Dangerous cargo**	65 W	226	226	292.5	2.8	Red 120~140 F/min
MVP-SW6523H	**Manoeuvring**	65 W	226	226	292.5	2.4	Clear
A2P-SY	**Yellow(Towing)**	65 W	226	226	292.5	2.8	Yellow (135°)