

DECKMA GmbH

Decksmaschinen und Automation Vertriebs GmbH

Fon: +49 (0)4105 - 65 60-0 · Fax: +49 (0)4105 - 65 60-25 · Web: www.deckma-gmbh.de · E-Mail: info@deckma-gmbh.de

Navigationslichter/Navigation lantern


S64 Single <50m

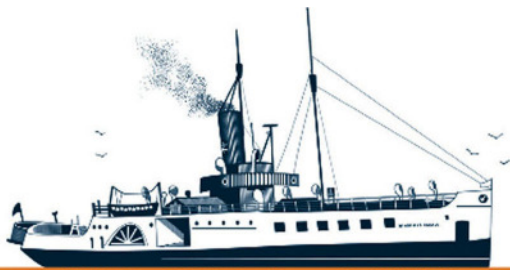


S64 für Montagehalter (Standard)
S64 for mounting bracket (Standard)



S64 mit Grundplatte
S64 with base plate

Materialien	Aluminium, eloxiert, Borosilikatglas	Materials	Aluminium anodized, with borosilicate glass
Optionen	Gehäuse weiß lackiert Gehäuse aus Messing Gehäuse vernickelt	Options	Housing white coated Housing in brass Housing in nickel plated
Montage	Grundplatte oder Montagehalter	Mounting	Base plate or mounting bracket
Spannung	11-36V DC	Voltage	11-36V DC
Leuchtmittel	High Power LED	Type of lamp	High Power LED
Kabeleinführung	2-adrig 0,5mm ² , ca.1,5m	Cable entry	2-conductor 0,5mm ² , approx.1,5m
Schutzart	IP 67/68	Protection class	IP 67/68
Lebensdauer	>60.000h	Lifespan	>60.000h
Betriebstemperatur	-25°C bis 55°C	Operating temperature	-25°C up to 55°C
Zulassung	 0735 BSH/46162/0141926/11 D.09.1300	Approval	 0735 BSH/46162/0141926/11 D.09.1300



DECKMA GmbH

Decksmaschinen und Automation Vertriebs GmbH

Fon: +49 (0)4105 - 65 60-0 · Fax: +49 (0)4105 - 65 60-25 · Web: www.deckma-gmbh.de · E-Mail: info@deckma-gmbh.de

Navigationslichter/Navigation lantern

S64 Single <50m

Type	Merkmale Features	Farbe/Winkel Color/angle	Tragweite Range	Leistung Power	Abmessungen d/h Dimension d/h	Gewicht Weight	Art.Nr. Part no.
100.01	Port	Red, 112,5°	2 Nm	1,0W	64mm/ 54mm	0,33 Kg	010-344
130.01	Port, w.base	Red, 112,5°	2 Nm	1,0W	64mm/ 65mm	0,5 Kg	010-353
101.02	Starboard	Green, 112,5°	2 Nm	1,2W	64mm/ 54mm	0,33 Kg	010-345
131.02	Starb, w.base	Green, 112,5°	2 Nm	1,2W	64mm/ 65mm	0,5 Kg	010-354
102.00	Stern	White, 135°	2 Nm	1,0W	64mm/ 54mm	0,33 Kg	010-346
132.00	Stern, w.base	White, 135°	2 Nm	1,0W	64mm/ 65mm	0,5 Kg	010-355
102.03	Stern	Yellow, 135°	2 Nm	1,3W	64mm/ 54mm	0,33 Kg	010-347
132.03	Stern, w.base	Yellow, 135°	2 Nm	1,3W	64mm/ 65mm	0,5 Kg	010-356
104.00	Topp	White, 225°	5 Nm	5,0W	64mm/ 59mm	0,37 Kg	010-348
134.00	Topp, w.base	White, 225°	5 Nm	5,0W	64mm/ 70mm	0,54 Kg	010-357
105.00	Signal	White, 360°	2 Nm	1,5W	64mm/ 54mm	0,30 Kg	010-349
135.00	Signal w.base	White, 360°	2 Nm	1,5W	64mm/ 65mm	0,47 Kg	010-358
105.01	Signal	Red, 360°	2 Nm	1,9W	64mm/ 54mm	0,30 Kg	010-350
135.01	Signal w.base	Red, 360°	2 Nm	1,9W	64mm/ 65mm	0,47 Kg	010-359
105.02	Signal	Green, 360°	2 Nm	1,8W	64mm/ 54mm	0,30 Kg	010-351
135.02	Signal w.base	Green, 360°	2 Nm	1,8W	64mm/ 65mm	0,47 Kg	010-360
105.03	Signal	Yellow, 360°	2 Nm	1,9W	64mm/ 54mm	0,30 Kg	010-352
135.03	Signal w.base	Yellow, 360°	2 Nm	1,9W	64mm/ 65mm	0,47 Kg	010-361
960.00	Halter Bug/Heck, V4A				Bracket Bow/Stern, SS 316		010-402
960.01	Halter Steuerbord, V4A				Bracket Starboard, SS 316		010-403
960.02	Halter Backboard, V4A				Bracket Port, SS 316		010-404
960.03	Halter Mast, V4A				Bracket Mast, SS 316		010-405
960.04	Halter Top, V4A				Bracket Top, SS 316		010-406

Abmessungen/Dimensions

