



DHR60 LED (Port)



DHR60 LED (Masthead)

Materialien	Gehäuse: seewasserfestes Aluminium, schwarz eloxiert LED Treiber: Epoxy vergossen Schirm: seewasserfestes Aluminium, schwarz eloxiert Linse: Borosilikat Glas Sockel: Polyamid schwarz	Materials	Housing: seawater resistant aluminium, hard anodised, black LED driver: epoxy potted Screen: seawater resistant aluminium, anodised black Lens: borosilicate glass Base: polyamide black
Montage	Grundplatte	Mounting	Base plate
Spannung	24V DC -20% +30%	Voltage	24V DC -20% +30%
Leuchtmittel	High Power LED	Type of lamp	High Power LED
Kabeleinführung	2 Kabeleinführungen M20 Für Kabel von 6-9mm	Cable entry	2 cable glands M20 For cable diameter 6-9mm
Schutzart	IP 66	Protection class	IP 66
Lebensdauer	50.000h	Lifespan	>50.000h
Betriebstemperatur	-25°C bis 55°C	Operating temperature	-25°C up to 55°C
Zulassung	 MED 2014/90/EU	Approval	 MED 2014/90/EU



Type	Merkmale Features	Farbe/Winkel Color/angle	Tragweite Range	Leistung Power	Gewicht Weight	Art.Nr. Part no.
60.02.00.00	Portside, w.base	Red, 112,5°	2 Nm	4,3W	3,0 Kg	010-752
60.01.00.00	Starboard, w.base	Green, 112,5°	2 Nm	4,2W	3,0 Kg	010-746
60.04.00.00	Stern, w.base	White, 135°	2 Nm	4,1W	3,0 Kg	010-754
60.04.09.00	Towing, w.base	Yellow, 135°	2 Nm	4,3W	3,0 Kg	010-755
60.03.00.00	Masthead, w.base	White, 225°	5 Nm	11,7W	3,0 Kg	010-753
60.06.00.00	Signal w.base	White, 360°	2 Nm	4,1W	3,0 Kg	010-756
60.07.00.00	Signal w.base	Red, 360°	2 Nm	4,3W	3,0 Kg	010-758
60.08.00.00	Signal w.base	Green, 360°	2 Nm	4,2W	3,0 Kg	010-759
60.09.00.00	Signal w.base	Yellow, 360°	2 Nm	4,3W	3,0 Kg	010-760
60.06.10.00	Manoeuvring w.base	White, 360°	5 Nm	15,9W	3,0 Kg	010-757

Abmessungen/Dimensions

