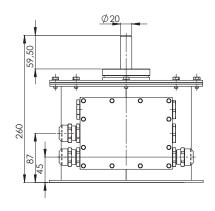
Searchlights with LED Technology







Remote Unit



Technical Data

Name & No.	kg	Tilt	Description	
Virgo SS 250 LED D	15,00	-35°/+30°	IP 56 housing, back plate and crutch made of stainless stee base made of RG5, toughened soda-lime glass lens, parabolically lead coated mirror all surfaces white powdercoated RAL 9016, internal	
Virgo SS 250 LED DP	22,50	-35°/+30°		
Virgo SS 250 LED C	20,00	-35°/+20°	surfaces are optical matt black • silikone gaskets	
Virgo SS 250 LED CP	27,50	-35°/+20°	• illuminated area in 100m: ø 5 x 5m	
Virgo SS 250 LED R	34,00	-35°/+20°		
Virgo SS 250 LED RC	41,50	-35°/+20°	light intensity in 100m: approx. 97 lx pan: 370° duability diode: 50.000 hours in continuous operation (manufacturer's data) certification: German Lloyd with electrical focus on request	

Optical Performance

Electric Voltage	Electric Power	Peak Beam Candle Power	Range M 1 Lux	Beam Angle
24V DC	29W	9,5 x 105 cd	900 m	3°
110-120V AC	29W	9,5 x 10 ⁵ cd	900 m	3°
220-230V AC	29W	9,5 x 105 cd	900 m	3°

Variations

Mounting Variations	Name	Description
Deck	D	manual operation of searchlight
Cabin	С	manual operation from below by control mechanism
Remote Control	R	searchlight mounted on electric remote control unit complete with joystick, control panel for flush console installation
Pedestal	P	searchlight on pedestal 1m high, special heights on request

Spare Parts on request

