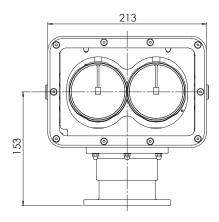
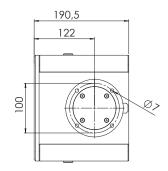
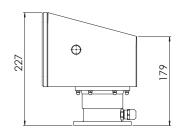
Searchlights with LED Technology











Technical Data

Name & No.	kg	Description
Virgo SS 188 LED R	6,00	 IP 56 housing, crutch and base made of stainless steel, toughened soda-lime glass lens, parabolically lead coated mirror all surfaces white powdercoated RAL 9016, internal surfaces are optical matt black silikone gaskets 2 white LED modules input voltage: 12V DC (also available in 24V DC) illuminated area in 100m: Ø 14 m luminous flux: approx. 600 lm peak beam candle power: approx. 3,9 x 10⁵ cd beam angle: 8° light intensity in 100m: approx. 4 lx duability diode: 50.000 hours in continuous operation (manufacturer's data) certification: German Lloyd

Optical Performance

Electric Voltage	Electric Power	Peak Beam Candle Power	Range M 1 Lux	Beam Angle
12V DC	7W	3,9 x 10⁵ cd	280 m	8°

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