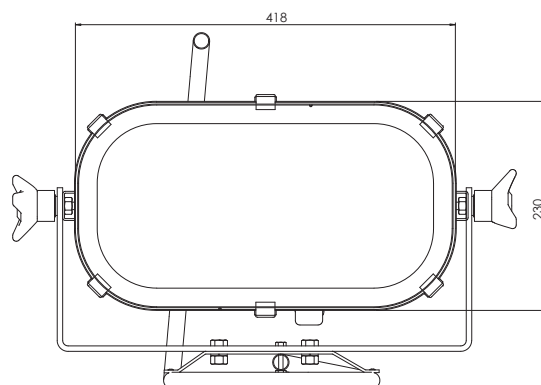


MUSCA SSV7 M

## Technical Data

Name & No.	kg	Tilt	Description
Musca SSV 5 R	27,00	-35°/+20°	<ul style="list-style-type: none"> <li>• IP 56</li> <li>• housing, glass holding frame, latches and brackets made of stainless steel, hard glass pane, resistant against temperature changes</li> </ul>
Musca SSV 5 M	9,00	-35°/+20°	<ul style="list-style-type: none"> <li>• housing white powdercoated RAL 9016, internal surfaces are optical matt black</li> </ul>
Musca SSV 7 R	28,00	-35°/+20°	<ul style="list-style-type: none"> <li>• cable gland: M18 x 1.5 (IP 68)</li> <li>• voltage: 85-264V AC, 12-375V DC, 24V DC</li> </ul>
Musca SSV 7 M	23,00	-35°/+20°	<ul style="list-style-type: none"> <li>• 5 x or 7 x High Power LED modules</li> <li>• ambient temperature: -20°C - +40°C</li> <li>• light intensity 100m: approx. 70 lx (SSV 5) &amp; approx. 97 lx (SSV 7)</li> <li>• illuminated area 100m: approx. Ø 5m</li> <li>• beam angle: 3°, also available with 5° or 8°</li> <li>• luminous flux: approx. 1.500lm (SSV 5) / approx. 2.100 lm (SSV 7)</li> <li>• durability diode: 50.000 hrs. (manufacturer's data) in continuous operation</li> <li>• certification: German Lloyd</li> </ul>
			Your Advantages
			<ul style="list-style-type: none"> <li>• improved level of efficiency compared to halogen technology</li> <li>• modular LED concept: bundles output beam telecentrically</li> <li>• low energy consumption</li> <li>• easy to use: lightweight and compact</li> <li>• solid construction</li> <li>• far reaching</li> <li>• spray-water protected</li> <li>• international recognized standard</li> </ul>



## Optical Performance

Typ	Wattage	Peak Beam Candle Power	Range M 1 Lux	Divergence
SSV 5	22W	6,5 x 10 <sup>5</sup> cd	700 m	3°
SSV 7	29W	9,5 x 10 <sup>5</sup> cd	900 m	3°

## Variations

Mounting Variations	Name	Description
Mobile	M	• with mounting bracket for carriage
Remote Control	R	• searchlight mounted on electric remote control unit complete with joystick, control panel for flush console installation

## Spare Parts on request

Alterations and technical developments reserved.

