

Worklight

Searchlight ASWmove

The ASWmove searchlight was developed for installation on lightbars. Due to its low height, it is minimal and allows the illumination of the entire environment.

As soon as the searchlight shines to the left or right, the alley lights in the lightbar are automatically switched on to further increase the illumination.

The ASWmove searchlight is controlled using the BT-H 100 manual control unit. After switching off, it automatically returns to the "0" position.

Features:

- **Low installation height**
- **Automatically move to the "0" position after switching off**
- **Automatic switching on of the Alley Light in the lightbar when reaching the "blind" area**
- **Control via BT-H 100**



TECHNICAL DATA				
Operating Voltage	12/24 VDC (9 ... 28 VDC)			
Current Consumption	OFF:	12 V: 45 µA	13,5 V: 46 µA	24 V: 150 µA
	in standby, LEDs off:	12 V: 26 mA	13,5 V: 26 mA	24 V: 35 mA
	in operation, LEDs + Motor on:	12 V: 1.6 A	13,5 V: 1.5 A	24 V: 1.15 A
LED-Colour	white			
Dome	clear			
Amount of LEDs	6			
Luminous Intensity	13,000 cd			
Beam Angle	vertically:	20° from -10° up to +90°		
	horizontally:	60° of totally 360°		
Weight	955 g			
Dimensions	Ø160 x 122 mm			
Protection Class	IP 5K4K / IP X9K			
Approval	EMC according ECE R10, BOS CISPR 25 class 5			