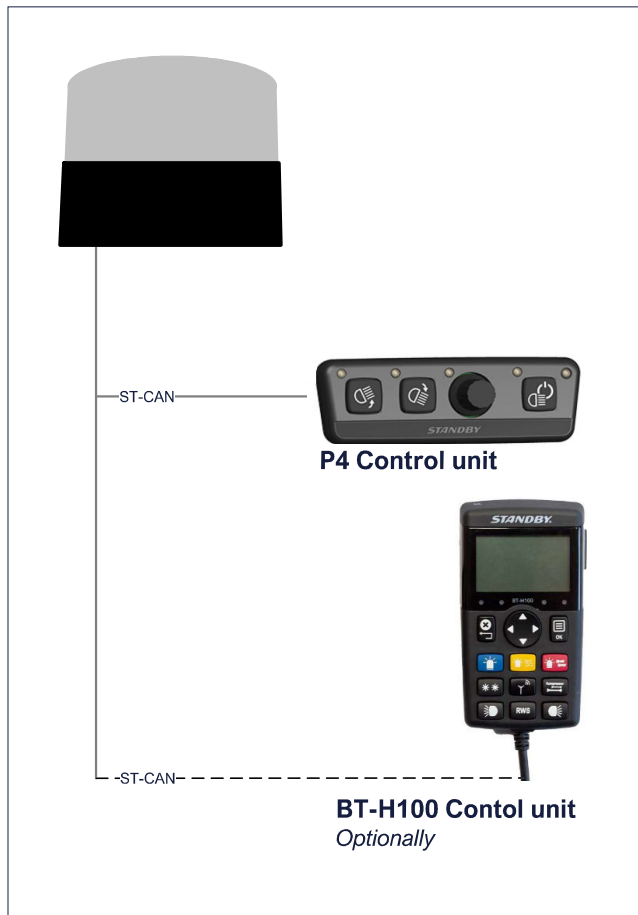




Specifications

Operating Voltage	: 10 - 30 VDC
Current Consumption	: 12V: 1.6A
Light Intensity	: 13,000 cd eff
Beam Angle	: - vertically: 20° from -10° up to +90° : horizontally: 60° of totally 360°
Interface	: CAN-bus / BT-H100 / BT4
Weight	: 955 g
Protection Class	: IP 5K4K / IP X9K
Approval	: according ECE R10 : BOS CISPR 25 Class 5

Omni directional Searchlight

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 (if controlled by an BT-H100 system) are automatically switched on to further increase the illumination.

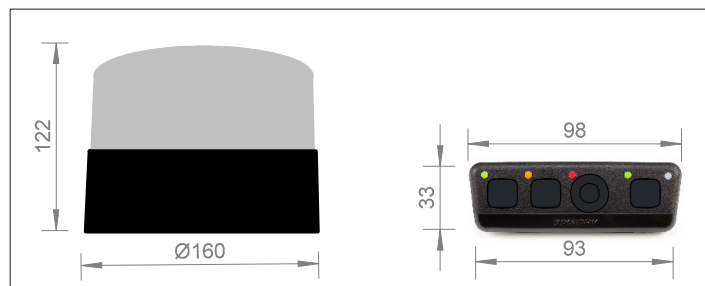
The ASWmove searchlight is controlled using the P4 manual control unit. After switching off, it automatically returns to the "0" position.

The P4 Control unit operates also in Combination with the Optionally BT-H100 for Dual Control.

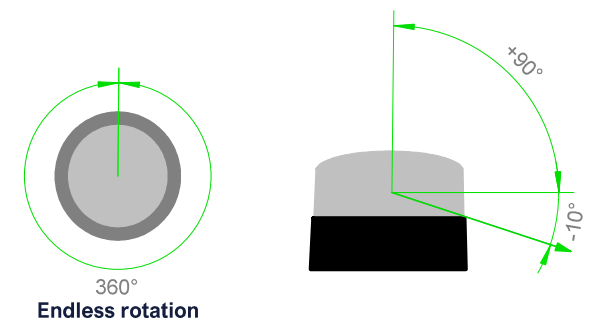
Features:

- Low installation height
- Automatically move to the "0" position after switching off
- Automatic switching on/of extra (lightbar) Work Lights
- Control also via P4 and/or BT-H 100
- Digital stepper control.
- Long Life Span Quality By Standby.

Available in many configurations including Magnet mount.



P4 Control unit



Distributor: