



POWER SUPPLY

The necessary power supply is determined by light effect, bulb and characteristic.— Also application and mounting site will influence.

Autronica can supply batteries with various capacities.

Standard working voltage is 18 V dc, however, both types of navigation lights can be delivered for 220 V ac supply on request.



MOUNTING

Both LE-4A and LE-5 are hinged to mounting units which are designed according to application.

Buoy ring type LEV-1 to be mounted on spar buoy and battery box.

Battery-container type LEB-1 equipped with fastening armature to be mounted on vertical surfaces. Power fed from internal batteries.

Armature type LEW-1 including rod, intended for mounting on horizontal surface. Power fed from external batteries or 220 V ac.



Max. diameter of LE-4A and LE-5 = 335 mm. On request, Autronica can supply other mounting units.