

### Product designation

**Electronic ballast unit EWB 400·575·800**

Article no. 742-0160-x

### Product description

The extremely compact multi-power ballast unit EWB 400·575·800 has an automatic lamp base identification, which permits the operation of 400 W, 575 W and 800 W daylight lamps in a most easy way (plug and play).

The Kobold EWB 400·575·800 is fitted with an automatic voltage selector from 85 V to 265 V 50/60 Hz and is splash-proof (IP43). The patented temperature management ensures safe and reliable operation also with high ambient temperatures.

### Scope of delivery

Electronic ballast unit and mains cable

### Technical data

<b>Electronic ballast unit</b>	<b>EWB 400·575·800</b>
Performance	400W / 575W / 800W
Voltage	85 – 265V AC
Input	460VA / 640VA / 900VA
Power variation (dimming)	100% - 60%
Safety class	I
Degree of protection	IP43
Dimensions L x W x H mm	267 x 184 x 112,5
inch	10.5" x 7.3" x 4.5"
Weight	2,6 kg 5.7 lb
Efficiency	0.90
Power factor	0.98-0.99 EN 61000-3-2
Lamp identification 400W, 575W, 800W	automatic

Subject to change in the interest of product enhancement.

### **Order numbers for accessories and spare parts**

Mains cable as required L6884.xx

### **Application**

Thanks to the universal and flexible characteristics, the electronic ballast unit EWB 400·575·800 is ideal for rental service, for TV outside broadcast vans and in film and TV studios. Whether in the studio or outside, whether rain or sunshine, the electronic ballast unit Kobold EWB 400·575·800 is always the right ballast unit for each application.