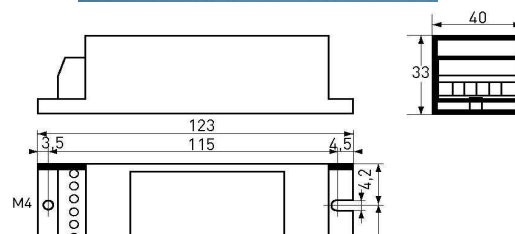
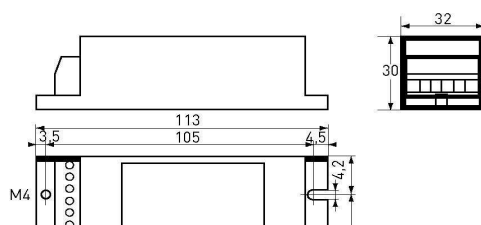
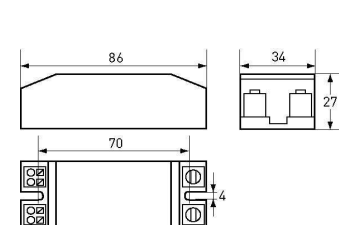
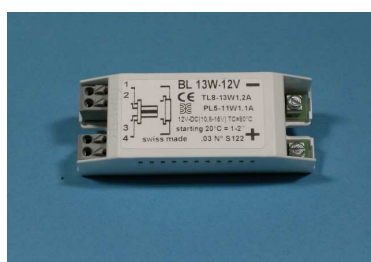


ELECTRONIC BALLASTS 12 - 24 - 48V DC

N° d'Art. Type 12V Consumption for different tubes in Amp. (+/-10%)	S121 BL 14W-12V FH 14W-1,40A	S122 BL 13W-12V TL 8W-0,8A TL13W-1,20A PL 5-7W-0,6A PL9-11W-1,1 A	S123 PLC 16W-12V PLC10W-0,9A PLC13W-1,2A PLC 10W2D 1,0A PLC16W2D1,5A	S124 BL 22W-12V TL15W-1,3A TL18W-1,5A TL22W-1,6A PL-L18W-1,4A	S125 PLC18W-12V PLC18W-1,6A Dulux D/E 0°C to + 40°C Dulux T/E - 18°C to + 40°C	S126 BL 36W-12V TL 30-36W3,0A PL-L 24-36W 2-2,8A PLC28W2D2,3A PLC38W2D2,5A
N° d'Art. Type 24V Consumption for different tubes in Amp. (+/-10%)	S241 BL 14W-24V FH 14W-0,7A	S242 BL 13W-24V TL 8W-0,4A TL13W-0,6A PL5-7W-0,3A PL9-11W-0,55A	S243 PLC 16W-24V PLC10W-0,5A PLC13W-0,6A PLC10W2D-0,5A PLC16W2D-0,7A	S244 BL 22W-24V TL15W-0,65A TL18W-0,75 A TL22W-0,7A PL-L18W-0,7A	S245 PLC18W-24V PLC18W-0,8A Dulux D/E 0°C to + 40°C Dulux T/E - 18°C to + 40°C	S246 BL 36W-24V TL 30-36W-1,5A PL-L 24-36W 1,1-1,4A PLC28W2D1,2A PLC38W2D1,3A
N° d'Art. Type 48V Consumption (+/-10%)	S481 BL 14W-48V FH 14W-0,35A	S482 BL 13W-48V TL 8W-0,18A TL13W-0,29A PL 5-7W-0,16A PL9-11W-0,27A	S483 PLC 16W-48V PLC10W-0,2A PLC13W-0,3A PLC10W2D-0,25A PLC16W2D-0,35A	S484 BL 22W-48V TL15W-0,35A TL18W-0,4A TL22W-0,4A PL-L18W-0,35A	S485 PLC18W-48V PLC18W-0,33A	S486 BL 36W-48V TL 30-36W-0,7A PL-L 24-36W 0,67-0,7A PLC28W2D0,6A



S121-122-123-125

S241-242-243-245-481 (105gr)

S124-125-244

S482-483-484-485 (160gr)

S126-S126S-S246-S246S-S486 (240gr)

Power supply voltage 12V (10,8 à 15V) DC / 24V (21 à 30V) DC / 48V (42 à 60V) DC

Source of supply : battery or regulated power supply (max. +/- 5%)

Electronic device protected against inversion of polarity, or power-on without charge. Resettable fuse.

Encapsulated electronic circuit provided for humidity protection.

Working frequency approx. 22 - 40 KHz. Optimised electronic with an efficiency of 90%

Operating temperature at nominal voltage -18°C to +50°C.

In order to guarantee correct starting, it is necessary to mount the tube on a metallic base at a distance not exceeding 15 mm. This base must be either connected to the minus (-) pole of the battery or grounded by the fixation screw of the electronic device.

For models S124-244-482-483-484-485 the electronic device must be fixed at a distance

of 6 mm from a metallic mass and with 15 mm spacing on the other 3 sides

NOTE : FAST TURNING ON / OFF AND SHORT TIME POWER ON, WILL CONSIDERABLY REDUCE TUBE LIFE.

DO NOT INSTALL ELECTRONIC BALLAST ON SWITCH WITH TIMER SYSTEM.

Two (2) years warranty against all manufacturing defaults.

ballast 36W 1.08

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