

# In-Line 12V Foot Dimmer

Floor/Table Light Dimmer 12V

Black 60W



**MR. RESISTOR®**  
Lighting Specialist Est. 1968



## RL7317

Black 60W

Quicklink: Q1AAA

### General

Colour	Black
Construction	Plastic

### Dimensions

Height	30mm
Length	110mm
Width	60mm

### Electrical

Maximum Wattage	60W
Minimum Wattage	20W
Voltage	12V

The **12V Floor or Table light dimmer** has an electronic transformer incorporated. It has a 240V mains input and a 12V 60W output. This means you are able to use low voltage halogen lamps.**General Characteristics**

- Amperometric protection
- Protection against transitory surge voltages
- Self-resetting protection against short circuit and overload
- Soft-Start mechanism
- Radio frequency interference fitter conforming to EN55015 AM1

### Installation

**Instruction** Use electronic converter exclusively with resistive loads and class 2 and 3 lighting appliancesObserve plate values shownPlace electronic converter away from heat sourcesTighten terminal screw accuratelyMaximum length of connecting cable not more than 2mRemove upper plastic coverCable model. use cable type H03VV-F or H03VV-H2F. Block cable with cable clampsPush spindle of potentiometer to limit stop, replace upper plastic cover after having pushed slider also to limit stopClose plastic cover with screws**Please note:** On the 240V input side the live and neutral cables can be wired to either terminal. On the 12V output side the positive and negative can also be wired to either terminal.