



**Resload**, resistive load can be used to try to eliminate lamp instability and flicker when dimming non-resistive loads such as mains directly dimmable LED lamps, compact fluorescent lamps or dimmable transformers.

**For direct mains dimmable lamps** the RESLOAD is connected at a suitable light fitting, in parallel across the load, between the dimmed variable live and neutral.

**For mains dimmable transformers** the RESLOAD is connected across the primary (variable mains input) side of the transformer.

The RESLOAD is designed to be placed into the ceiling void and can be passed through a 63mm diameter cutout, the typical size for downlighters.

The RESLOAD has an effective load of 10W and an operating temperature of approximately 40°C above ambient. It should not be covered by insulating materials or positioned near any heat sources or heat sensitive objects.

## RESLOAD

10W  
Quicklink: Q272F

### General

Construction	Aluminium
Dimmable	No

### Dimensions

Cable Length	200mm
Diameter	62mm
Length	130mm

### Electrical

Maximum Wattage	10W
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