



TRAILING EDGE Dimmers

DMR.732, DMR.733, DMR.734, DMR.736

Economic solution for controlling:

- Dimmable LEDs 230V
- Dimmable CFLs
- Dimmable Electronic transformers

Features

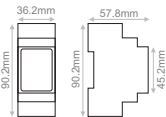
- Supports "Aller Retour" between Push Button(s) & 1/10V or Wireless or DMX-512 (except DMR.736).
- Adjustable minimum level.
- Easily fastened to DIN (EN 60715) RAIL.
- Over temperature protection .



Designed & Manufactured
by ELECTRON SA



| Code | Power Supply | Power Output | Output Current | Dimming Resolution | Dimming Method | Output Channels | Control |
|---------|---------------|--------------|----------------|--------------------|----------------|-----------------|---------------------------|
| DMR.732 | 230VAC / 50Hz | 350VA | 1.52A rms | 20000 steps | Trailing Edge | 1 | 1-10V, Push Button(s) |
| DMR.733 | 230VAC / 50Hz | 350VA | 1.52A rms | 20000 steps | Trailing Edge | 1 | Wireless*, Push Button(s) |
| DMR.734 | 230VAC / 50Hz | 350VA | 1.52A rms | 20000 steps | Trailing Edge | 1 | DMX-512, Push Button(s) |
| DMR.736 | 230VAC / 50Hz | 350VA | 1.52A rms | 20000 steps | Trailing Edge | 1 | Wireless* |



Range

CASAMBI



Casambi uses mesh network technology so each Casambi product acts also as a repeater. Longer ranges can be achieved by using multiple Casambi units.

* Range is highly depended on the surrounding and obstacles, such as walls and building materials.

**150m range can only be achieved between Casambi devices in evolution networks operating in long range mode in open air.



Tablets Smartphone

Compatible devices:

Android & iOS Operating Systems

We support the latest OS versions for Android & iOS, and their last two major versions respectively.

app available on:

