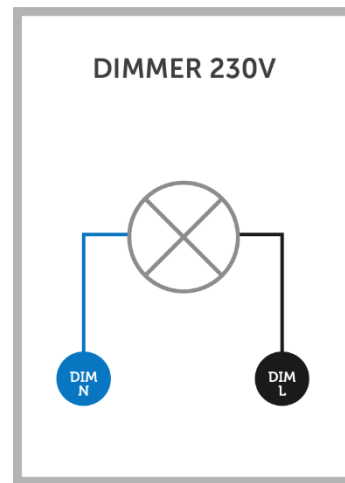


8 DIM Module



Features

- 220 – 240 VAC LED light dimming
- 8 channels
- Loads:
 - Maximum 250W each channel for resistive loads (classic and halogen bulbs)
 - Maximum 100W each channel for capacitive loads (230VAC LED bulbs)
 - Minimum 5W for both
- Total load for the whole module max 10A
- Every dimmed light or group of lights needs to have its own N connected
- Leading edge / trailing edge manually selectable in the application
- 50Hz – most of Europe, Middle East, Africa and Asia – Pacific. Not suitable for Americas.
- Tested with Philips Warmglow and Ikea dimmable LED bulbs
- Energy consumption 1W
- Operating temperature: 0 – 55 °C
- DIN rail, 6 modules. Width 107 mm, height 59 mm.