

Unison™ Switch Relay Mechanism

MEPBL1440-WH



Push button switch relay mechanism that clips into standard wall plate

FEATURES

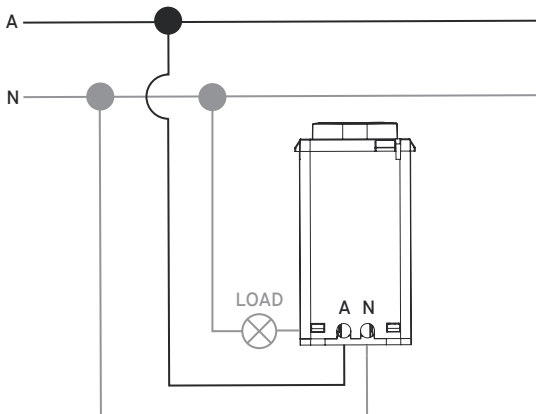
- Max. load 1440W or 100W motor
- Slim design allows installation up to 6 onto a standard wall plate
- Short press for ON/OFF control
- Over-current protection
- Suits most Australian wall plates
- Supplied with White button cap
- 3 year warranty

SPECIFICATIONS

| | |
|-------------------------------|--|
| Power Supply | 220-240V a.c. |
| Operating Ambient Temperature | -20 to 40°C |
| IP Rating | IP20 |
| Thermal Derating | 25 to 40°C (1440W-475W) |
| Physical Connection Type | Fly leads |
| Wiring Connections | Active, Load & Neutral |
| LED Load Wattage | 15W - 1440W* |
| Multi-gang Derating | 2-1300W, 3-1150W, 4-950W, 5-720W, 6-475W @ 25°C |
| Housing Material | Polycarbonate (PC) |
| LED Indicators | Blue |
| Standards Complied | AS/NZS 60669.2.1, AS/NZS 60669.1, AS/NZS CISPR 15, AS/NZS 4268 |

*May require load correct capacitor if less than 15W (supplied in box). Suitable for use with small fan motors <100W (0.5A @ 0.8pF).

CONNECTION



DIMENSIONS

