

Remote control of motorized blinds, up, down, stop and pause

- Remote control of motorized blinds, up, down, stop and pause
- Suitable for motorized blinds, window shades, blinds, projection screens, awnings, pergolas, garage door gates
- Two motor outputs for automatic and remote control
- Two local switches for optional manual control
- Random supervisory signals to verify system integrity
- Zero crossing detection to prevent sparks
- Strain relief clamp to secure cables and provide protection against metal cuts
- Wiring buckle used to manage cables
- Enable smart home security systems according to custom schedules and scenes
- Manageable through App and web browser
- Compatible with VESTA F1 systems
- LED indicators
- Designed for home automation and security applications



Reference / Model

VESTA-103 / SCM-8-F1

Specs

Frequency: 868MHz
 Power supply: 110V ~ 230V AC
 Supported charging current: 1/2 HP; 3.6A for motors with compensated power factor (inductive loads)
 -10 ° C ~ + 45 ° C operating temperature
 Operating humidity up to 85% (non-condensing)
 Dimensions: 86 (W) x 72 (H) x 29 mm