



M60 electro-mechanical device

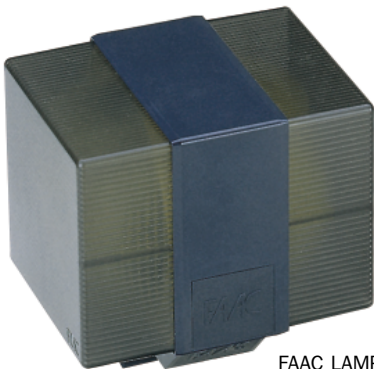


Specifications of M60

- Rubber profile, height 60 mm
- Microswitch for detecting obstacles
- Connection terminal board
- Operating ambient temperature -20°C +55°C
- Microswitch for controlling voltage of small cable
- Sensitivity adjustment
- IP55 protection class



flashing lamps and lighting card



FAAC LAMP



MINILAMP

Specifications

- Absorbed power: 60 W (FAAC LAMP)/40 W (MINILAMP-FAAC LIGHT) /50 W (BILAMP)
- IP 55 protection class (FAAC LAMP-MINLAMP-BILAMP- FAAC LIGHT)
- Power supply 230 V (+5%-10%) 50 (60) Hz
- Operating ambient temperature: -20°C +55°C



installation accessories kit



Package for external installation

- 1 PLUS 433 E receiver
- MINIDEC DS decoding card
- 1 TM1 433 DS transmitter
- 1 MINILAMP flashing lamp
- 1 pair of PHOTOBEM photocells
- 1 T10 E key-operated push-button
- 1 sign: "Automatico FAAC"

Package for flush-mounting

- 1 PLUS 433 E receiver
- MINIDEC DS decoding card
- 1 TM1 433 DS transmitter
- 1 FAAC LAMP flashing lamp
- 1 pair of FOTOSWITCH photocells
- 1 T10 E key-operated push-button
- 1 sign: "Automatico FAAC"