46001 PANEL MOUNT LF READER

CAME KMS PANEL MOUNT READER



TECHNICAL INFORMATION

RFID Reader Frequency RFID Read Range ** Data Format LED

Sounder Operating Voltage Power Protection:

Connections

Material

Rating

125-153 KHz 15-30mm - 20mm typical SIG data, 26bit or 32bit Weigand 1x Red: Door locked (static), low voltage (flashing) 1x Green: fob detected access denied (momentary), Access Authorised (timed period) Piezo Buzzer, 85dBA, Selectable On/Off 9-18VDC (13.8V Nominal) 0.84W Idle, 0.95W Active short circuit, reversed polarity, SIG to 0v, SIG to 12v Pigtail 500mm; Cable Assembly: 12V, 0V, SIG, Weigand D0, Weigand D1, Weigand Format selector, LED, Sounder ABS & Polycarbonate (VR reader only external casing - Stainless Steel) IP55, UV resistant

The CAME KMS SimpleKey readers provide all the benefits of CAME KMS residential access control, for use with fobs and other ID devices.

- The Dual-Prox reader works with CAME KMS HF Dual and CAME KMS LF Sharktooth, Entrotag, and most PAC, Stanley & GDX proximity tokens and cards.
- Connects to the CAME KMS Simplekey 4 Reader Interface, CAME KMS Simplekey 3 and the full range of CAME ENTROTEC controllers.
- Dual LEDs indicate the door state, either locked or unlocked, and also when the system voltage drops below 10.5V.
- Robust British designed and built readers for UK housing providers and comes with a 5 year guarantee.
- Designed to be mounted within metal panels, no thicker than 2mm with a 40mm square cut-out for the front of the reader to protrude through.

DIMENSIONS



