



MOTORISED ELECTRIC DEADBOLT

ELECTRIC LOCK



MED-57K



MED-57



SPECIFICATION

FEATURES

OTHER PRODUCTS

MED-57 / MED-57K

- IP57
- Voltage: 12VDC
- Temp: -25 to 70C
- Current consumption: Inrush 410mA Stand by 30mA
- Built in position sensor
- Lock indication
- Alarm sounder

MED-57

- Can be released with signal

MED-57K

- Can be released with manual override

MED-57 / MED-57K

- Ideal for use with external gates
- Non-handed, can be used on left or right side
- Circular key cylinder (fit door thickness of 40-90mm)
- Maximum distance between sensors is 15mm

KPI1000



SSBC120



DIMENSIONS

CONTENTS

MED-57 / MED-57K

- 130x100x42 (mm)
- 1150g (Boxed)

MED-57 / MED-57K

- 1 x Lock
- 1 x Strike Plate
- 1 x Bracket
- 1 x Cylinder
- 3 x Keys

ML600



DU-GB/PTE



Manufactured by a BSIA Member