Description
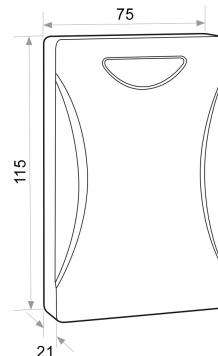
KCC Door Control Security Access Kit: Proximity System, Magnetic Lock, Exit Button, Break Glass, Tokens & PSU

Technical Features

Function & Operation	Electronic proximity access control system
Summary of Features	Proximity Kit - 2000 users, See advanced features

Options	n/a

Dimensions

Dimensions	See advanced features

Finishes

Finishes Available	Reader: Black

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	n/a

BIM Assist™

BC(A)R Assist™*

Guarantee   1 Year

Last Reviewed	15/04/2019

* ROI Only

Description

KCC Door Control Security Access Kit: Proximity System, Magnetic Lock, Exit Button, Break Glass, Tokens & PSU

KAC-EPX10 Proximity System

- 2000 Users
- 12v DC
- Frequency EM125Khz
- Read range 50mm (noise free environment)
- Anti-tamper function
- Programmed by EXP10-HP hand held programmer
- Output: 1 relay - 2A @ 12VDC
- Power consumption 150mA @ 12vDC
- Strike time: 1 to 99 Seconds
- IP65 rated
- H115mm x W75mm x D21mm

KEM-300 Electro Magnetic Lock

- Holding force of up to 600lbs (272kg)
- Site selectable 12 or 24v DC
- Status LED lights
- Aluminium housing
- Current draw 500mA @ 12vDC & 250mA @ 24vDC
- Operating temperature -10 to 55 degrees C
- Outward Opening Doors and Z&L Brackets Included (for Inward Opening Doors)
- Magnet: L250mm x W42mm x D26mm, Armature Plate: L179mm x W38mm x D11mm
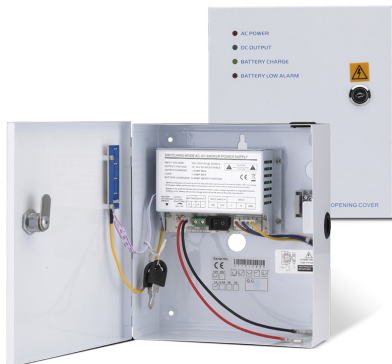
KEA-DRB001N-PTE Exit Button

- White Plastic, Requires Single Gang Backbox
- Marked 'Press to Exit'
- COM/NO/NC Change Over Contacts
- Engraved
- H85mm x W85mm x D8mm

KEA-CP21N Break Glass Unit

- Green Plastic
- Break Glass
- Surface Mounted
- COM/NO/NC Change Over Contacts x 2
- Two Pole
- H88mm x W88mm x D60mm

KAC-PS1A 12VS Power Supply Unit

- Boxed Power Supply Unit
- Power Input 220vAC
- Power Output 12vDC 1AMP
- Battery Charging Unit
- Built-in Timer Circuit
- H225mm x W195mm x D80mm

KAC-KT10BC Proximity Tokens

- 10 Supplied
- Printed number
- EM Chipset
- Punched Slot

www.thekccgroup.com

EPX10HP Infrared Programmer

- Handheld device that is used to remotely program the system

www.thekccgroup.com

Description

KCC Door Control Security Access Kit: Proximity System, Magnetic Lock, Exit Button, Break Glass, Tokens & PSU

Specification Text

GENERAL ACCESS CONTROL
· Manufacturer: KCC Group
- Product reference: KAC-ONE K4
· Type: Door Control Security Access Kit: Proximity System, Magnetic Lock, Exit Button, Break Glass, Tokens & PSU