



Clifford & Snell

KS - MA - DH

Keyswitch (KS) Mains Adapter (MA) Door Holder (DH)

Yodac

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Keyswitch Type (KS)

Mains Adapter Type (MA)

Door Holder Type (DH)

MAIN FEATURES AND SPECIFICATIONS

Keyswitch type KS

- Suitable for security of circuit operation
- Flush mounting base available
- Switch action Single pole changeover
- Contact rating non inductive (A) 2 at 240Vac
4 at 28Vdc
- Number of keys supplied 2
- Approximate weight (g) 120

MAIN FEATURES AND SPECIFICATIONS

Mains Adapter type MA

- An adapter to enable 12Vdc and 24Vdc to be powered from 230Vac mains supply
- Compact design
- Selectable output
- Input supply 230Vac 50/60 Hz
- Output supply 12Vdc or 24Vdc selectable
- Internal fuse 500(mA)
- Maximum output current 300(mA) 12V setting
200(mA) 24V setting
- Approximate weight 290(g)

MAIN FEATURES AND SPECIFICATIONS

Door Holder type DH

- An electromagnetic door holder which can be electrically released in the event of fire
- Test / override button
- Integral reset
- Supplied complete with armature plate
- Operating voltage 24Vdc, 230Vac 50/60 Hz
- Voltage tolerance dc +/- 25%, ac +/- 10%
- Current consumption dc 80mA, ac 60mA
- Holding force 11.3Kg (25lb)
- Maximum residual force 0.8Kg (1.8lb)
- Approximate weight 0.41 Kg dc
0.45 Kg ac
- IP44 Rated

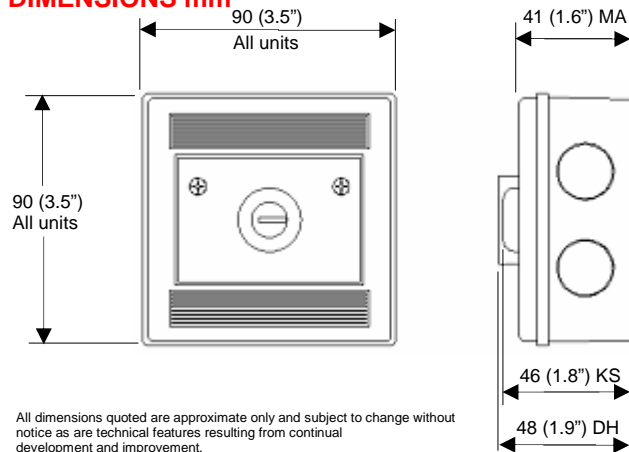
DATA APPLICABLE TO ALL UNITS:

- Temperature range Operating -25 to +55 deg C
Storage -40 to +70 deg C
- Relative humidity 95% at 40 deg C
- For indoor use only
- Red / white flame retardant ABS plastic enclosure
- Terminal capacity CSA-2.5 mm²

MOUNTING

These units should be mounted to a reasonably flat surface of suitable material using internal fixing holes. The recommended fixing screws are dia 4.5mm max x 20mm long. When installing the Door Holder unit, ensure the armature is mounted in line and secured using the screws provided.

DIMENSIONS mm



All dimensions quoted are approximate only and subject to change without notice as are technical features resulting from continual development and improvement.

CONFIGURATOR

