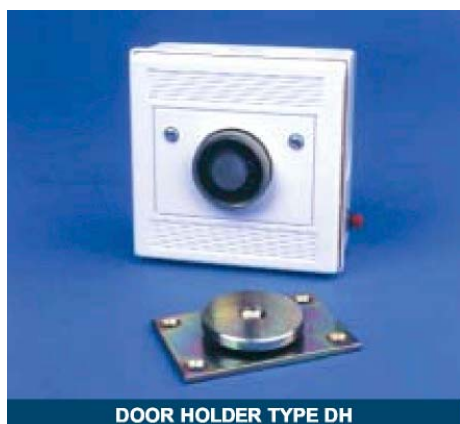
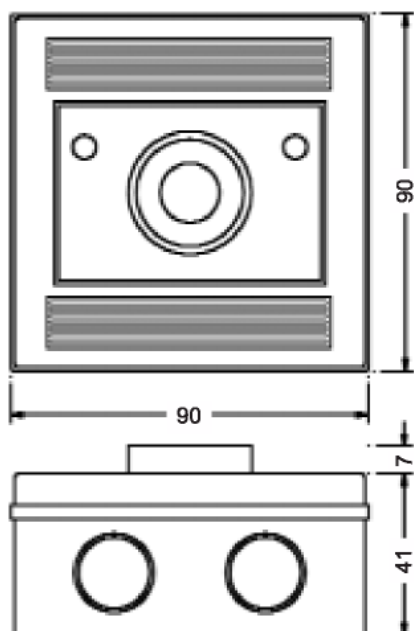


DH - Door Holder



DOOR HOLDER TYPE DH

DIMENSIONS (mm)



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

MAIN FEATURES

- For indoor use only
- Electromagnetic door holder
- Electrically released in the event of fire
- Test / override button
- Integral reset
- Easy installation
- Supplied complete with Armature Plate

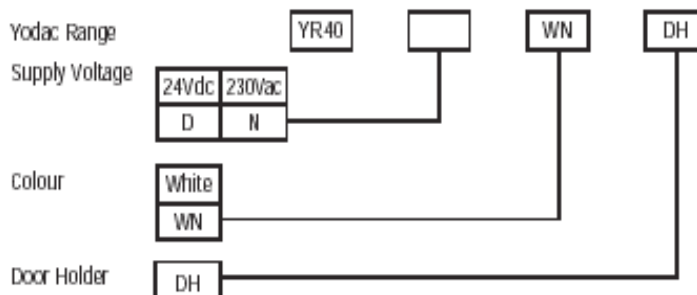
TECHNICAL SPECIFICATION

- Operating voltage 24Vdc,
- 230Vac 50/60 Hz
- Voltage tolerance dc +-25%, ac+ -10%
- Current consumption dc 80 mA, ac 60mA
- Holding force 11.3 Kg (25lb)
- Maximum residual force 0.8Kg (1.8lb)
- Approximate weight 0.41 Kg dc
- 0.45Kg ac
- Operating temp range -25 to +55 degC
- Storage temp range -40 to +70 degC
- Relative humidity 95% @ 40deg C
- Terminal capacity CSA – 2.5mm²
- IP44 Rated

MOUNTING

The Door Holder should be mounted to reasonably flat surface of suitable material using internal fixing holes. The recommended fixing screws are dia 4.5 max x 20mm long. Armature should be mounted inline with Door Holder unit and secured using the screws provided.

HOW TO ORDER



Supplied by:

A.S.P. Electro-Technology Ltd



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 Email: sales@asp-electro-tech.com
 Web: asp-electro-tech.com



This publication is not intended to form the basis of a contract. All the above specifications, dimensions, weights, tolerances etc are typical and may be varied or changed by the manufacturer without prior notice. A.S.P. Electro-Technology accept no liability for consequence of use.