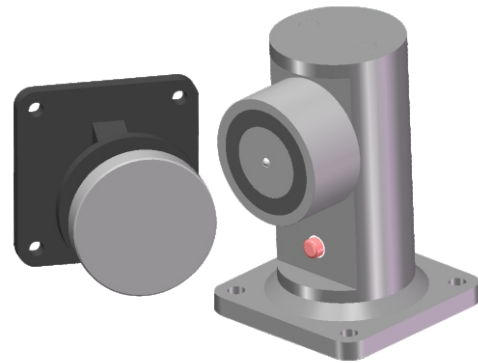


R40S



R40-PCH-LSS



R40-PCV-LSS



35Kg Holding Force



Power to Lock



Door Release bottom

FEATURE

Fire and smoke door magnetic door holder, no residual magnetism with excellent quality surface finished, Supplied in 12 or 24VDC power. The devices have to be linked to fire / smoke alarm system. When a fire alarm occurs, power is removed from the devices and the doors are returned to the closed condition, preventing the spread of fire and/or smoke to other areas.

SPECS



Fail Safe

Dimension

Weight

Operating Voltage

Operating Current

Holding Force

Operating Conditions

Output Signals

Surface Finishes

Power to Lock

Lock Body

| | |
|----------------|----------------------------|
| R40S | L 70 x W 41 x H 85mm |
| R40-PCH-LSS | L 60 x W 108 x H 60mm |
| R40-PCV-LSS | L 60 x W 60 x H 88mm |
| Armature Plate | L 56.2 x W 55.2 x H 55.2mm |

0.5Kg

12/24VDC ±10%

12VDC – 160mA 24VDC – 80mA

35Kg

Temperature -10°C ~ 60°C
 Humidity 0 ~ 85% (non-condensing)

Lock Status Sensor
 (LSS) Option
 COM/NC/NO:
 Max 30VDC; Max 0.2A

High Quality Plating for Anti-corrosion

MODELS

| | Lock Status Sensor Monitoring | Wall Mount | Extension Wall Mount | Floor Mount |
|-------------|----------------------------------|------------|-------------------------|-------------|
| R40S | | • | | |
| R40-PCH-LSS | • | | • | |
| R40-PCV-LSS | • | | | • |