

Single Door Self Closing Mechanism With Soft Close Damper & 230Vac Electromagnetic Hold Open Device - For Connection To Fire Alarm Systems

Product Images



Description

- Self-closer mechanism (uncontrolled) with soft close damper and 230Vac electro-magnetic hold open device.
- Electro magnet is rebated into the back edge of the door.
- When the door is pushed all the way back into the pocket the door will hold open.
- Designed to be connected to a buildings fire alarm system, in the event of a fire the electro-magnet will release the door.
- The electro-magnet can be overridden via switched fused spur or key switch for manual release.
- Available in three variants:
 - For doors weighing up to 40kg in weight.
 - For doors weighing between 40kg - 80kg in weight.
 - For doors weighing between 80kg - 120kg in weight.

Products in this set



41129.1 - Single Door Self Closing Mechanism With Soft Close Damper & 230Vac Electromagnetic Hold Open Device - For Doors Up To 40kg In Weight



41129.2 - Single Door Self Closing Mechanism With Soft Close Damper & 230Vac Electromagnetic Hold Open Device - For Doors Between 40kg - 80kg In Weight



41129.3 - Single Door Self Closing Mechanism With Soft Close Damper & 230Vac Electromagnetic Hold Open Device - For Doors Between 80kg - 120kg In Weight