

ACCESSORIES – POWER SUPPLY UNIT FOR ELECTROMAGNETIC DOOR CLOSERS

PSU.1224.9

This product is a four way regulated Power supply unit to connect electromagnetic door closers to the fire alarm. The control module offers the options to switch in a fail-safe or fail-secure manner using either volt-free or a 24VDC trigger.

CAVEAT - Rutland PSU is recommended to be suitable for 4 E-mag devices (Responder 24 and FireTrak), however it is recommended that the fitter consults with the cable voltage drop table due to the fact that cable sizing and length can affect voltage drop. It is the responsibility of the fitter to ensure the correct cable thickness is used for the situation in hand.

- Mild steel construction
 - White powder coated
 - Switch-mode technology
 - Four way regulated power supply
 - Cable retention points
- LED indicators for O/P, fault & mains
 - Output can be fail-safe or fail-secure
 - Full electronic protection
 - Short circuit protection
 - 24VDC regulated output
- Fused output
 - Full current to load
 - End-of-Life: This product can be returned to Rutland for WEEE regulations
 - One PSU can take up to 4 Responders or Firetraks (see caveat above)



Technical Information	PSU.1224
Output	24VDC
Max Amp	4A
Max Load	Up to 4/5 Responders or Firetraks
Dimensions	W200 x H200 x D65mm

When E-mag door closers are to be interfaced with fire & smoke alarm systems they are to be installed by competent installers in accord with BS 7273-4 code of practice.