

Part Number(s)	400-210R (red/boxed fused) 400-210W (white/boxed fused)	CE
Description	Secure Mains Voltage Safety Isolator	
Reference	Installation Guidelines – T2/PSW/Install/11-04-06	

### Introduction

This product provides a secure method for *safety isolating* the mains voltage supply to 'fire control and indicating equipment' [CIE] (also suitable for security and access control and indicating equipment).

Both the Live and Neutral supply is switched and a fuse is also provided.

The supply can only be isolated by an **authorized person**, by means of a keylock switch. The key is removable in both ON/OFF positions.

The fuse cannot be removed without taking the cover off.

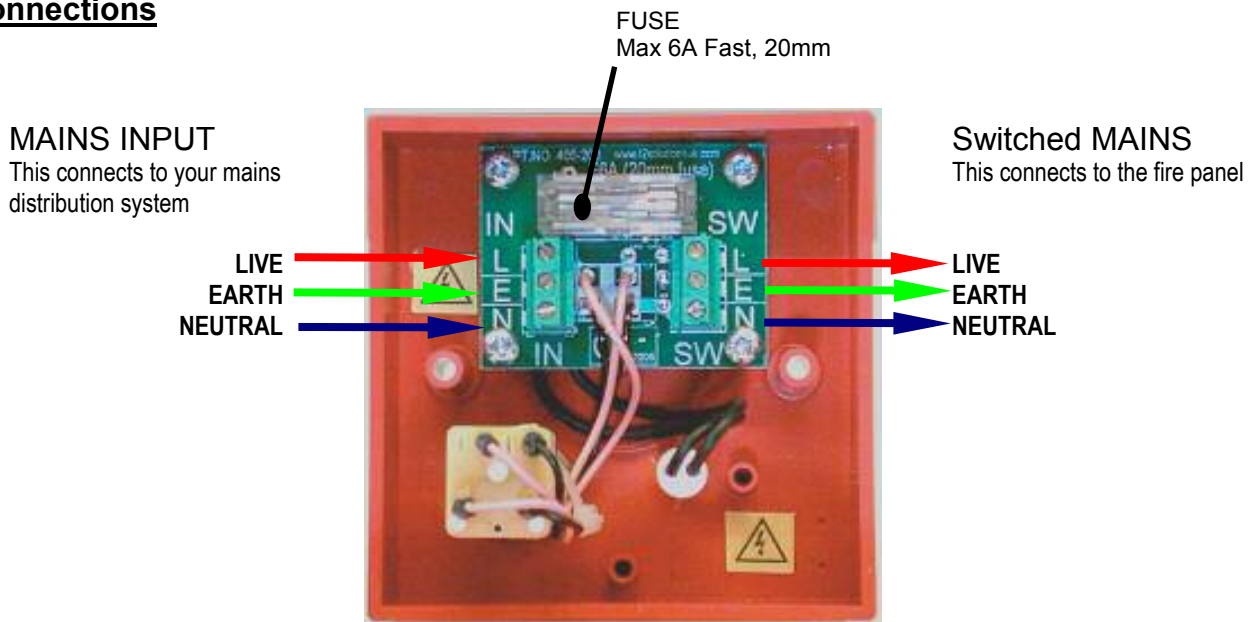
A neon indicator is provided to indicate mains present at the switched output.



### General Installation

The unit is supplied in a complete enclosure. The enclosure is of a standard single gang format with preformed holes for mounting on a surface or 20mm conduit box. The unit can be accessed by rectangular surface trunking. Please follow the latest IEEE electrical wiring practices.

### Connections



### Technical Data

CE			
Working Voltage :	250VAC	Switch Surge Rating	80A
Switch Contact Rating:	Double Pole – 250VAC 4A	KEY NUMBER	901
FUSE Rating:	Max - 6A Fast (20mm) supplied	Housing Size:	Single gang: W.86 x L.86 x H.56.5 mm
Enclosure Material	RoHS Compliant FR ABS		