

Product Code	Product Range	Issue No.	Issue Date	Issue By
U200FS4P	U range	C	Nov 2025	T.T.

### Description

200A Four Pole Switch  
 Disconnecter with Fuses Suitable  
 for Isolation

### Features

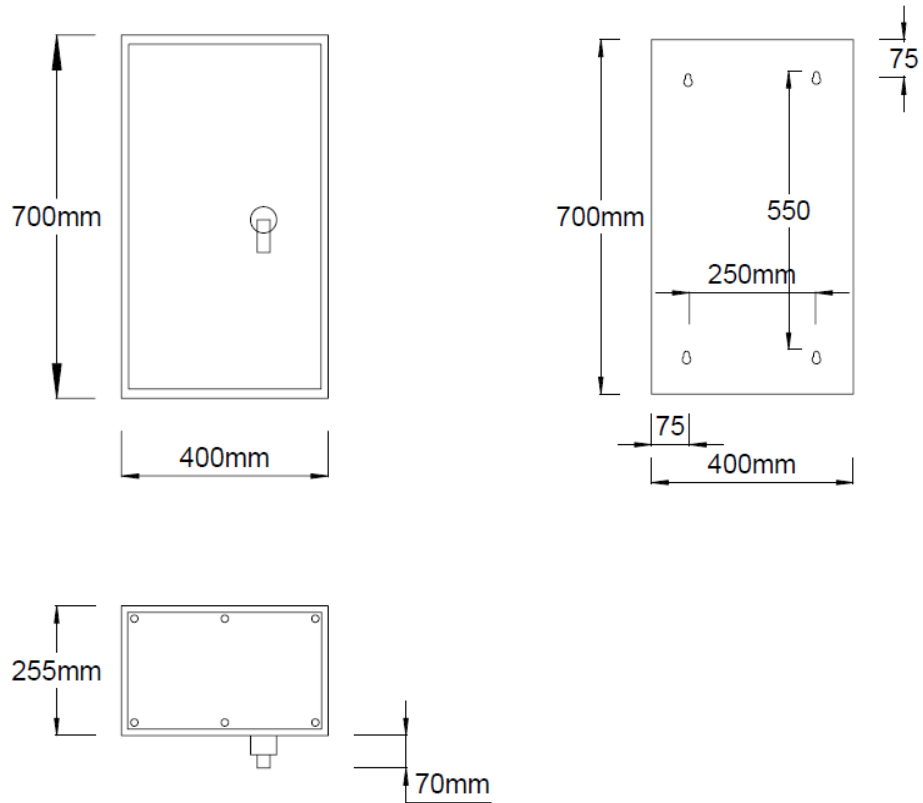
Early make, late break neutral  
 switching.  
 Door interlocked, insulated handle.  
 Padlock facility.  
 Robust metal enclosure.  
 Quad break, phase contact  
 configuration.



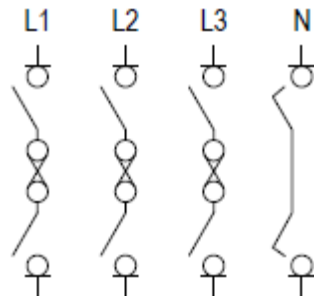
### General Characteristics

Standards	BS EN 60947-3. BS EN 60947-1.		
Current Rating (In) at 40°C	200A		
Utilization category. IEC 60947-3.			
<b>415 VAC</b>	200A – AC21 A.	200A – AC22 A.	200A – AC23 A.
<b>500 VAC</b>	200A – AC21 A.	200A – AC22 A.	200A – AC23 A.
<b>690 VAC</b>	200A – AC21 A.	200A – AC22 A.	200A – AC23 A.
Utilization category. A = frequent operation. B = infrequent operation.			
No. of Poles	4		
Rated Insulation Voltage (Ui) AC 50-60Hz	1000V		
Rated Impulse Withstand Voltage (Uimp)	8 kV		
Frequency	50 / 60Hz		
Fused protected Short Circuit current (Icc)	65 kA - 200A gG		
Polarity	Bi-directional		
Terminal Cable Capacity	150mm.sq. M10 bolted connection. 185mm.sq with cable spreader box.		
Terminal Tightening Torque	40Nm.		
Ingress Protection (IP)	3X		
Mechanical operations	10000.		
Weight kg	20.13kg		
Pollution Degree	3		
Switching positions	0 – I (OFF - ON).		
Fuses	200A BS88 part 2. 111mm, centre tag.		
EMC environment	A		
Neutral pole (AC 20)	Fully rated.		
Replacement fuse	PDD200		

## Dimensions



## Switching



## Additional information

Usage	Intended for use by skilled persons or instructed persons.
Physical	Ambient operating temperature -5 to 40 °C (Not exceeding average of 35 °C in any 24-hour period). Maximum altitude 2000m.
DC rating	Up to 600V. Refer to technical department.
Installation	Service conditions: Wiring of this product must comply with current IEE regulations. Units are intended for indoor use and dry conditions and <b>NOT</b> where high levels of humidity and temperature are experienced. Note: IP rating of enclosures can be compromised if correct use of glands is not followed when installing unit.
Accessories	UCB2 - Cable spreader box to suit U200FS to U315FS. Height 200mm, width 400mm, depth 255mm. Switch gland plate fits onto end of spreader box.