

P-type Disconnect

According to the UL508 standard



600 VDC disconnect switches					
Amperes	1 Poles*1	2 Poles	3 Poles	4 Poles	6 Poles
16A	•	•	•	•	•
36A	•	•	•	•	•
63A	•	•	•	•	•
120A	•	•	•	•	•
180A	•	•	•	•	•
200A	• *2	•	•	•	•
250A	•	•	•	•	•
350A	•	•	•	•	•
500A	•	•	•		
800A	•	•			

 These combinations are UL508 certified

- *1. two poles in series generate a one pole switch for switching off one electrical circuit of the nominal current at 600VDC
- *2. the 200A is only certified with two independent poles for one electrical circuit
- *3. combination switches AC/DC on request
- *4. auxiliary contacts are available

P-type Disconnect

According to the IEC standard

Switches 1000V DC21 (IEC60947-1/3)					
Amperes	2 Poles*1	4 Poles	6 Poles	8 Poles	12 Poles
16A	•	•	•	•	•
25A	•	•	•	•	•
40A	•	•	•	•	•
63A	•	•	•	•	•
100A	•	•	•	•	•
200A	•	•	•	•	•
300A	•	•	•	•	
500A	•	•	•		
800A	•	•			
1000A	•				

Switches 600V DC21 (IEC60947-1/3)					
Amperes	2 Poles*1	4 Poles	6 Poles	8 Poles	12 Poles
16A	•	•	•	•	•
25A	•	•	•	•	•
40A	•	•	•	•	•
63A	•	•	•	•	•
100A	•	•	•	•	•
200A	•	•	•	•	•
300A	•	•	•	•	•
500A	•	•	•		
800A	•	•			
1000A	•				

- See “Switches Catalogue” for type coding for position selection options
- Together with indication plates and bottom and / or top mounting versions.
- Customized shaft lengths.
- See “Accessories Switches” for all available accessories.