



CS263

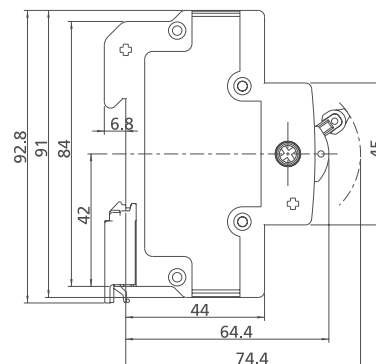
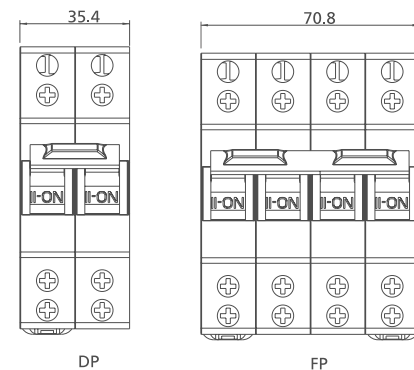


CS463

TECHNICAL SPECIFICATIONS

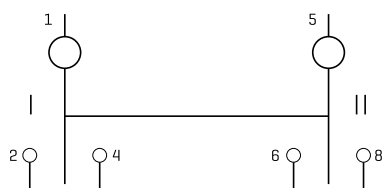
Standard Conformity	AS 60947-3
Rated Current [In]	63 A
Rated Voltage [ac][Ue]	240 V ~ / 415 V ~
Rated Frequency [f]	50 Hz
Number of Poles [Execution]	2P, 4P
Utilisation Category	AC-22A
Dielectric Strength	2.5 kV
Rated Insulation Voltage [Ui]	690 V
Rated Impulse Voltage [Uimp]	4 kV
Electrical Endurance [Nos.]	10000
Mechanical Endurance [Nos.]	10000
Ambient Temperature	-5 to 55
Terminal Capacity [Max]	63 A - 25 mm ²
Shock	40 mm free fall
Protection Class	IP 20
Installation Position	Vertical/Horizontal
Mounting	Clip on Din Rail [35 mm x 7.5 mm]
Case & Cover	Moulded, flame retardant thermoplastic material.
Warranty	25 Years

DIMENSIONS



CONNECTION DIAGRAMS

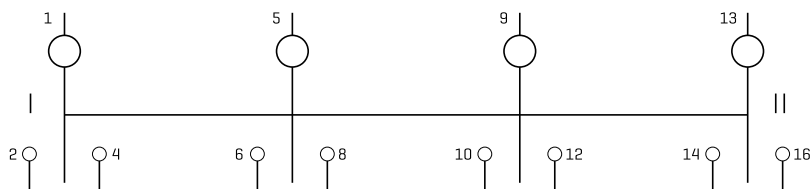
Two Pole



"I" - Incoming terminals (main supply) - 2 & 6
 "II" - Incoming terminals (standby supply) - 4 & 8
 Outgoing terminals (to load) - 1 & 5

*Mid position of knob is in 'OFF' position

Four Pole



"I" - Incoming terminals (main supply) - 2, 6, 10 & 14
 "II" - Incoming terminals (standby supply) - 4, 8, 12 & 16
 Outgoing terminals (to load) - 1, 5, 9 & 13

*Mid position of knob is in 'OFF' position

