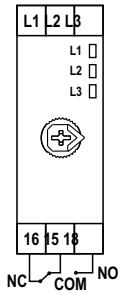
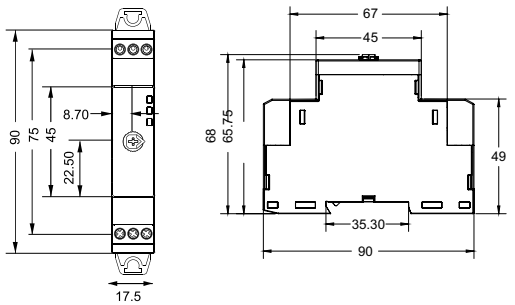
Network selection	Default: 3P3W
Under voltage	Default: OFF, Value: 310V
Over voltage	Default: OFF, Value: 500V
Phase asymmetry	Default: ON
Phase failure	Default: ON
Phase sequence	Default: ON
Total number of relays	1
Type of relay	1 SPDT relay (1 C/O)
Relay contact rating	NO: 5A @250V AC/30V DC (resistive) NC: 5A @250V AC/30V DC (resistive)
Electrical endurance	Z type: 5x10^4
Mechanical endurance	10^7 (10000000)
Operating temperature	0 ºC to 50 ºC
Storage temperature	-20 ºC to 70 ºC
Relative humidity (non-condensing)	Up to 95% RH
Degree of protection	IP20 for terminals, IP50 for enclosure
Degree of pollution for product	III
For PCB	II
Mounting	DIN rail, Wall mount
Weight	70 gms
Screw tightening torque	0.5NM

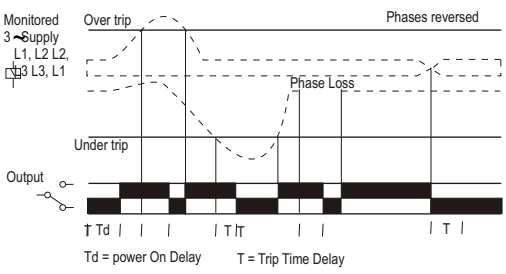
Terminal connections



Dimensions (all are in mm)



Timing diagram



Ordering information

640PSR-V-CE	154 to 520V AC	