

S1PN 550-690VAC 2c/o

890220



Phase sequence monitoring relay for detecting the phase sequence, phase failure, asymmetry of a 3-phase supply; Measuring voltage = supply voltage; 2 auxiliary contacts (C/O) Width: 22.5 mm; UB 550 - 690 V AC.

Technical details

Certifications:	CE;CCC
Application options:	Phase monitoring
Supply voltage (V):	550,0 - 690,0
Supply voltage type:	AC
Terminal type:	Screw terminal
Terminal style:	fixed
Operating modes:	Normally energised mode
Width dimension:	22.5 mm
Height dimension:	87.0 mm
Depth dimension:	121.0 mm
Gross weight:	135 g
Net weight:	125 g
Ambient temperature:	-15 - 55 °C