

Article No. : 6SL3053-0AA00-3AA1



Figure similar

Client order no. :
Order no. :
Offer no. :
Remarks :

Item no. :
Consignment no. :
Project :

Rated data	
Power requirement (DC 24 V)	0.2 A
Line voltage sensing	
Insulation resistance, min. ¹⁾	10 Mohm
Input resistance per phase terminal X521, min.	362 kOhm
Input resistance per phase terminal X522, min.	2.5 Mohm
Mechanical data	
Net weight	1 kg (2.2 lb)
Dimensions	
Width	50 mm (1.97 in)
Height	151 mm (5.94 in)
Depth	110 mm (4.33 in)

¹⁾ neutral point - ground when jumper is not inserted
²⁾ reserved for monitoring an Active Interface Module in chassis format

General technical specifications	
Power loss, max.	10 W
Analog inputs	
Number of analog inputs ²⁾	2
Internal resistor	100 kOhm
Resolution	12 bit + sign
Connections	
Line side	
Conductor cross-section	2.5 mm² (AWG 14)
PE conductor	
Design	M4 screw
Standards	
Compliance with standards	cULus