

Redundant



20...30 V $\overline{\text{---}}$	48...60 V $\overline{\text{---}}$	93...138 V $\sim$ or 170...276 V $\sim$	20...30 V $\overline{\text{---}}$	48...60 V $\overline{\text{---}}$	100...150 V $\overline{\text{---}}$
–		47...63 Hz	–		
3.8 A max.		1.1 A at 115 V $\sim$ 0.6 A at 230 V $\sim$	3.8 A max.		0.5 A at 125 V $\overline{\text{---}}$
8.0 A		11 A at 60°C (124 20)	8.0 A		
5.0 A slow-blow	2.0 A medium time lag	2.0 A slow-blow	5.0 A slow-blow	2.0 A medium time lag	2.0 A slow-blow
1 ms	13 ms	1/2 cycle at full load	1 ms	13 ms	1 ms
Yes		No	Yes		No
–		Non-interfering	–		
140CPS21400	140CPS41400	140CPS12420	140CPS22400	140CPS42400	140CPS52400

References

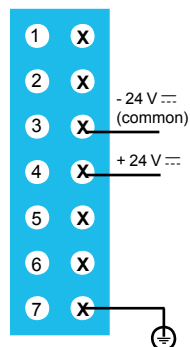
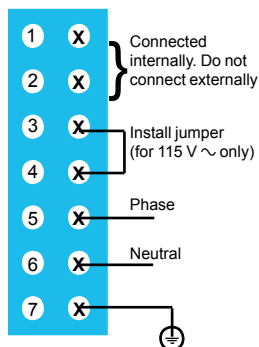
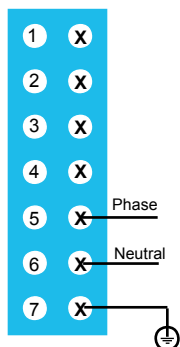
Power supply modules					
Input voltage	Output current	Type	Security	Reference	Weight kg
120/230 V ~	3 A	Standalone	–	140CPS11100	0.650
120/230 V ~	8 A	Summable	–	140CPS11410	0.650
115/230 V ~	11 A	Summable	–	140CPS11420	0.650
115/230 V ~	11 A	Redundant	Non-interfering	140CPS12420	0.650
24 V ⋯	3 A	Standalone	–	140CPS21100	0.650
	8 A	Summable	–	140CPS21400	0.650
		Redundant	–	140CPS22400	0.650
48...60 V ⋯	8 A	Summable	–	140CPS41400	0.650
		Redundant	–	140CPS42400	0.650
125 V ⋯	3 A	Standalone	–	140CPS51100	0.650
	8 A	Redundant	–	140CPS52400	0.650
Separate part					
Description		Degree of protection		Reference	Weight kg
Screw terminal block, 7 points		IP 20		140XTS00500	0.150

Connections

140 CPS 111 00

140 CPS 114 10
140 CPS 114 20
140 CPS 124 20

140 CPS 211 00



140 CPS 214/224 00

140 CPS 414/424 00

140 CPS 511 00

140 CPS 524 00

