

CS4P-15/400

77705428



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Technical Data

Value | Units

Commercial data

Code	77705428	
Part Number	CS4P-15/400	
Status	Available	
EAN	8435297808770	
Tariff code	8536.30.90	
Packaging height	80	[mm]
Packaging width	80	[mm]
Packaging length	105	[mm]
Packaging weight	259	[gr]
Packaging unit	1	

Technical features

Internal configuration	4P	
No. poles	4	
No. DIN rail modules	4	
Installation	(L1-L2-L3-N-PE)	
Format	Monobloc	
Network configuration	TT, TNS	
Product standards	IEC 61643-1; EN 61643-11	
Certifications	CE	
Designation according to EN 61643-11	Type 2	
Designation according to IEC 61643-1	Class II	
Supply voltage	230 / 400 [V]	

Nominal voltage AC 50-60 Hz (L-N)	Un (L-N)	230	[V]
Nominal voltage AC 50-60 Hz (L-L)	Un (L-L)	400	[V]
Maximum continuous operating voltage (L-PE)	Uc (L-PE)	275	[V]
Maximum continuous operating voltage (N-PE)	Uc (N-PE)	440	[V]
Maximum discharge current (8/20) (L-N)	I _{max} (L-N)	15	[kA]
Maximum discharge current (8/20) (L-PE)	I _{max} (L-PE)	15	[kA]
Nominal discharge current (8/20) (L-PE)	I _n (L-PE)	5	[kA]
Voltage protection level (L-PE) at I _n	U _p (L-PE)	1,2	[kV]
Voltage protection level (N-PE) at I _n	U _p (N-PE)	1,2	[kV]
Maximum back-up fuse		63	A [gL]
Short circuit withstand	I _{cc}	10	[kA]
Response time (L-PE)	t _A	25	[ns]
Remote indication		No	
Visual end of life indication		Yes	
Insulating material & flammability class		PC+GF; UL 94 V-0	
Housing color		Grey RAL 7035	
Enclosure		IP 20	
Temperature range		-40 °C ... +80 °C	
Product height		90	[mm]
Product width		72	[mm]
Product length		69	[mm]
Product weight		232	[gr]

Wiring of connection circuit

Torque		4	[Nm]
Rigid flexible wire		10	[mm]
Min. rigid conductor section		6	[mm ²]
Max. rigid conductor section		35	[mm ²]
Flexible bare wire		10	[mm]
Min. flexible cable section		6	[mm ²]
Max. flexible conductor section		25	[mm ²]

More information

More about the product range on page...		25	
... of this catalogue	CPT-Cirprotec-V-OVERVOLTAGE-AND-SURGE-PROTECTION [4.05	
	MB]		

Address



Barcelona

Cirprotec, S.L.

C/ Lepanto, 49

08223 - Terrassa (Barcelona)

Tel. +34 937 331 684

Fax. +34 93 733 27 64

www.cirprotec.com

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