

Transformers and auto-transformers IP 55 - class II

single-phase



0 427 23



0 425 14



0 422 82

Technical characteristics p. 500
Protection p. 502 to 504

Pack	Cat.Nos	Safety transformers		
		Conform to standard IEC EN 61558-2-6 For 63 V \sim transformers: • Fuse cartridges: 5 x 20 time-delayed • Fuse carrier: Cat.No 0 371 81 For 100 V \sim and greater transformers: • Up to 25 A : gG 10 x 38 fuse cartridges and fuse carrier Cat. No. 0 058 08 • From 25 A to 50 A : gG 14 x 51 fuse cartridges and fuse carrier Cat.No 0 215 01 • From 50 A upwards : gG 22 x 58 fuse cartridges and fuse carrier Cat.No 0 216 01 • C curve MCBs		
		Input voltage = 230-400 V\sim Output voltage = 24-48 V\sim		
		Power (V \sim)	Primary terminal flexible cable (mm ²)	Secondary terminal flexible cable cross-section (mm ²)
1	0 427 20 ¹	63	4	4
1	0 427 21 ¹	100	4	4
1	0 427 22 ¹	160	4	4
1	0 427 23 ¹	250	4	4
1	0 427 24 ¹	400	4	16
1	0 427 25 ¹	630	4	16
1	0 427 26 ¹	1000	4	16
		Input voltage = 230 V\sim Output voltage = 12 V\sim		
1	0 427 60 ¹	63	4	4
1	0 427 61 ¹	100	4	4
1	0 427 62 ¹	160	4	4
1	0 427 63 ¹	250	4	4
1	0 427 64 ¹	400	4	16
1	0 427 65 ¹	630	4	16



Pack	Cat.Nos	Circuit isolation transformers		
		Conform to standard IEC EN 61558-2-4 Input voltage = 230-400 V\sim Output voltage = 115-230 V\sim		
		Power (V \sim)	Primary terminal flexible cable (mm ²)	Secondary terminal flexible cable cross-section (mm ²)
1	0 425 10 ¹	63	4	4
1	0 425 11 ¹	100	4	4
1	0 425 12 ¹	160	4	4
1	0 425 13 ¹	250	4	4
1	0 425 14 ¹	400	4	16
1	0 425 15 ¹	630	4	16
1	0 425 16 ¹	1000	4	16



Pack	Cat.Nos	Auto-transformers		
		Single phase - protected 400-230 V \sim or 230-400 V \sim by reversibility Conform to standard IEC 61558-2-13		
		Power (kV \sim)	primary flexible cable (mm ²)	Terminal secondary flexible cable (mm ²)
1	0 422 82 ¹	0.25	4	4
1	0 422 84 ¹	0.5	4	4
1	0 422 85 ¹	0.75	4	4
1	0 422 86 ¹	1	4	4
1	0 422 87 ¹	1.5	16	16
1	0 422 88 ¹	2	16	16



1: Available until stock lasts