

control, signalling and safety isolation transformers

open type single phase



0442 35



0442 68

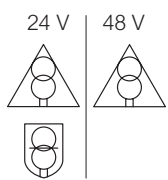


0442 71

Dimensions and technical information **p. 35**

IP 2X or IP XXB up to 400 VA
 IP XXA above 400 VA - IK 04
 Conform to IEC/EN 61558-2-2 and 2-4 or 2-6
 UL506 and CSA C22-2-N°66
 Products suitable for building into equipment conforming to EN 61131-2, EN 60204-1 and EN 61439 standards
 Insulated covers up to 1 000 VA provided
 Interference/disturbance filter included
 Screw fix to mounting plate or clip on to DIN rail up to 250 VA
 and direct panel mount
 Supplied with 0V/Earth connection link up to 1 000 VA

Pack	Cat. Nos.	Single phase		
		Primary : 230-400 V ± 15 V		
		Secondary : 24-48 V		
		Supplied with 2 links		
		Power in VA according to IEC and CSA	Power in VA according to UL	Admissible instantaneous power at cos φ = 0.5
1	0442 31	40	40	52
1	0442 32	63	63	87
1	0442 33	100	100	150
1	0442 34	160	140	250
1	0442 35	250	210	420
1	0442 36	400	300	900
1	0442 37	630	500	1 700
1	0442 38	1 000	700	2 000
1	0442 39	1 600	700	8 500
1	0442 40	2 500	1 400	3 300



Secondary protection

Transformers can be protected by a gG type fuse **p. 22** or by a C type circuit breaker **p. 4**

Pack	Cat. Nos.	Single phase		
		Safety isolating transformers		
		Primary : 230-400 V ± 15 V		
		Secondary : 115-230 V		
		Supplied with 2 links		
		Power in VA according to IEC and CSA	Power in VA according to UL	Admissible instantaneous power at cos φ = 0.5
1	0442 61	40	40	50
1	0442 62	63	63	86
1	0442 63	100	100	150
1	0442 64	160	140	250
1	0442 65	250	210	430
1	0442 66	400	300	1 200
1	0442 67	630	500	1 600
1	0442 68	1 000	700	2 000
1	0442 69	1 600	700	6 100
1	0442 70	2 500	1 300	7 100
1	0442 71	4 000	2 400	11 400

