

### transformers and buzzers and bells

# socket outlets and special supports













044 05 Equipment model: auxiliary control

044 06 Equipment model: bulbs, switch

Equipment model: ACO<sup>(1)</sup> socket 742 40

<b>(+)</b>	

Dimensions (p. 159)

Pack	Cat.Nos	Bell transfor	mers		
		Conform to IEC / EN 61558-2-8 Protected against overloads and short circuits. In the event of an overload, switch "OFF" the power supply and allow the transformer to cool down before switching on again With label holders Wall or rail mounting (for 4 modules) Possibility for supply busbars to run through (Cat.No 042 25)			
1 1	042 25 042 41	230 V/12 V - 8 Secondary (V) 12/8 12/8	V   Rating (A)   0.66/1   2/3	Power (VA) 8 24	Number of modules 2 4
1	042 37	<b>230 V/ 24 V - 1</b> 24/12	<b>2 V</b>   1/1.5	24 - 18	4

## Safety transformers



Protected against overloads and short circuits. In the event of an overload, switch "OFF" the power supply and allow the transformer to cool down

230 V/12 or 24 V

	(per coupling 2 x 12 v for Cat.No 042 54)						
	Supplied with strip						
	_			Efficiency		I (A)	Number
	(VA)	loss (W)	drop Cos φ = 1	Cos m = 1	(%)	primary loaded	of modules
)	25	2.5	29	66	23.3	0.142	4
	63	4	15.7	75		0.33	5
							-

Onform to IEC / EN 61558-2-6

before switching on again
Wall or rail \_\_r mounting (for 4 modules)

(per coupling 2 x 12 V for Cat No 042 54)



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Dimensions (p. 159)

Allow insertion of supply busbars

Pack	Cat.Nos	10/16 A - 250 V $\sim$	
10	042 80	French standard 2P +	Number of modules 2.5
10	042 85	<b>German standard</b> 2P + <del>↓</del> shuttered	2.5
		20 A - 400 V $\sim$	I. Niverteen

		20 A - 400 V $\sim$		
		French standard		
5	042 91	3P +   shuttered		
5	042 92	3P + N +		

Number of modules 3.5 3.5
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		Special supports	Number of modules
10	044 05	Pre-drilled support For mounting Ø22.5 mm control and signalling units	3
10	044 06	Support or blanking cover For other equipment (ex. switch, bulbs, printed-circuits)	3
10	748 72	Mosaic support For mounting Mosaic 2-module mechanisms Support width 46.3 mm	
		Spacing unit Places between two devices which may call a rise in temperature Enables there to be a whole number of moduland to allow insertion of the supply busbars.	ıles 😭 🗢

Enables wires to pass inside of the unit

### **Buzzers and bells**

50 Hz AC - Connection by screw terminals, with label holder Allow insertion of supply busbars Caution: remove lamps from illuminated push-buttons when used with Cat.Nos 041 01/10/11

042 52 042 54

		Bells				
		Voltage (V√)	Power (VA)	Consum. (mA)	Acoustic power <sup>(1)</sup> (dB)	Number of modules
10	041 01	8/12	4.8	272/378	80/84	1
10	041 07	230	4	21	83	1
		Buzzers				
10	041 13	230	4	21	73	1

044 40 0.5 module