

chimes and bells



0416 50



0416 46



8200 21



0412 19



0420 25



For more information on modular bell transformers see **p. 116** of the new Industrial and Power Protection catalogue

Pack	Cat. Nos.	Electromechanical chimes
1	White 0416 50	Tone level : 80 dB at 1 m Dimensions : 116 x 116 x 48 mm 8 / 12 V~ chime Compatible with non-illuminated push button Cat. No. 0416 46 (see below) Use an 8 VA transformer Cat. No. 4130 91 or 0420 25 (see opposite)
1	0416 52	230 V~ chime with transformer 50/60 Hz - Class II with built-in 8 / 12 V~ transformer Compatible with non-illuminated push button Cat. No. 0416 46 (see below)

Pack	Cat. Nos.	Surface mounting bell pushes
5	White 0416 46	24 V - 2 A IP 30 - Class III ¹ Horizontal or vertical installation Fixing screws not supplied Dimensions : 50 x 25 x 20 mm
20	8200 21	12 V Large push button Micro switch with a "click" feedback Quick cable connection from the front

Pack	Cat. Nos.	Bells with cover
1	White 0412 19	IP 20 - IK 10 Surface mounting with levelling facility Tone level : 80 dB at 1 m Consumption : 45 mA Dimensions : 135 x 88 x 48 mm 8 V~ 50/60 Hz¹ - Class III
1	0412 43	230 V~ 50/60 Hz - Class II with built-in transformer

Warning : take lamps out of bell pushes

Pack	Cat. Nos.	Safety isolating transformers
1	White 0420 25	Conform to BS 3535-1 and IS EN 60742 and IEC 61558-2-8 Surface mounting, double insulated Dimensions : 92 x 56 x 42 mm 230 V~ primary 8 / 12 V~ secondary at 1 A
1	0420 27	8 / 12 V~ secondary at 2 / 3 A

Pack	Cat. Nos.	Bell transformer								
1	NEW 4130 91	Conforms to IEC/EN 61558-2-8 Supplied with label holder Protected against overloads and short circuits Power to 8 V-12 V or 24 V access control devices such as bells and chimes Possibility for supply busbars to run through 230 V / 12 V - 8 V								
		<table> <tr> <th>Secondary (V)</th><th>Rating (A)</th><th>Power (VA)</th><th>Number of 17.5 mm modules</th></tr> <tr> <td>12 / 8 V~</td><td>0.66/1 A</td><td>8 VA</td><td>2</td></tr> </table>	Secondary (V)	Rating (A)	Power (VA)	Number of 17.5 mm modules	12 / 8 V~	0.66/1 A	8 VA	2
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12 / 8 V~	0.66/1 A	8 VA	2							

1 : Very low safety voltage