

WIRED CHIME ACCESSORIES

LIT PUSH BUTTONS

Model No.	Description	Colour	Lamp	Order Code
D534	Lightspot	Black	D6431	CHM0050
D534W	Lightspot	White	D6431	CHM0044
D723	Pushlite	Black	D6431	CHM0051
D723W	Pushlite	White	D6431	CHM0045
D624	Halo	Brass		CHM0049
D639	Mesa	Brass		CHM0101
D664	Medallion	Brass		CHM0060
D6431	Replacement Lighted Button	White		CHM0109
D70	Spare Lamp - Twin Pack			CHM0046

- Lit Push Buttons require the use of a transformer, do not use battery powered chimes as batteries will discharge rapidly.

TECHNICAL DATA

Wired - Push Buttons	Hole Requirement	Finish /Colour	Spare Button
D534 - Lightspot	*	Black	D6431
D534W - lightspot	*	White	D6431
D723 - Pushlite	*	Black	D6431
D723W - Pushlite	*	White	D6431
D624 - Halo	*	Brass	n/a
D639 - Mesa	16mm hole req.	Brass	n/a
D664 - Medallion	16mm hole req.	Brass	n/a

*Non-applicable, surface mount.



D534



D534W



D723



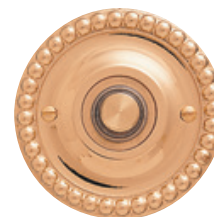
D723W



D624



D639



D664



D6431

WIRED CHIME ACCESSORIES

UNLIT PUSH BUTTONS

Model No.	Description	Colour	Order Code
D611	Gem	Stainless	CHM0052
D630	Luna	Chrome	CHM0139
D814	Sesame	White	CHM0055
D824	Dimex	Black	CHM0056
D669	Legion	Brass	CHM0063
D642	Spare Button	Black	CHM0053

TECHNICAL DATA

Dry contact push buttons can be used to activate any ELV circuit e.g. Garage Doors.

Model No.	Hole Requirement	Finish/Colour
D611 - Gem	Surface mount	Stainless
D630 - Luna	Surface mount	Chrome
D814 - Sesame	Surface mount	White
D824 - Dimex	Surface mount	Black
D669 - Legion	16mm hole req.	Brass
D642 - Spare Button	16mm hole req.	Clear
D647 - Remote Button	N.A.	White



D611



D630



D814



D824



D669



D642

TRANSFORMERS

REQUIRED FOR WIRED CHIMES

Model No.	Description	Order Code
E3554SN	8V 2A Transformer	CHM0024
E3538SN	12V 1.5A Transformer	CHM0025

- Transformers can be either surface or DIN rail mounted, in either 8V or 12V to suit every push button or chime installation.
- Transformers include a convenient on/off switch.

TECHNICAL DATA

Transformer	Switch	Mounting Type	Primary	Secondary
E3554SN - Transformer	Yes	DIN/Surface	220-240V 50Hz	8V 2A
E3538SN - Transformer	Yes	DIN/Surface	220-240V 50Hz	12V 1.5A



E3554SN



E3538SN