



Technical Specification

Wireless Chime Specifications

DECOR CHIMES	Colour	No. of Tunes	Tune Names	Batteries	Sound Level dB@1m*
D520 - Cristello	Glass / Chrome	7	Big Ben 8 note (default for 1st push), Big Ben 4 note, Big Ben 2 note (default for 2nd push), Big Ben 1 note, Mini Bell 2 note, Mini Bell 4 note w/ echo, Altosax	Chime: 4 x (C) (included) Push: 1 x CR2032 Lithium (not included)	78/80
D524 - Murano	Glass / Chrome	6	Mini Bell 8 note (default for 1st push), Mini Bell 4 note C23, Mini Bell 2 note (default for 2nd push), Mini Bell 1 note, Soprano Sax, Tone Bar (ding dong)	Chime: 3 x (C) (included) Push: 1 x CR2032 Lithium (not included)	78/80
D500 - Symphony	Beech / Charcoal	7	Big Ben 8 note, Big Ben 4 note, Big Ben 2 note, Big Ben 1 note, Mini Bell 2 note, Altosax, Mini Bell 4 note w/ echo	Chime: 4 x (C) (included) Push: 1 x CR2032 Lithium (not included)	78/80
D501 - Sonata	Beech / Charcoal	6	Mini Bell 8 note, Mini Bell 4 note C23, Mini Bell 2 note, Mini Bell 1 note, Soprano Sax, Tone Bar (ding dong)	Chime: 3 x (C) (included) Push: 1 x CR2032 Lithium (not included)	78/80
D503 - Fantasia	White	25	Joy, to the World, We Wish you a Merry Christmas, Auld Lang Syne-New Year, Happy Birthday, Hail! Hail! The Gang's All Here, Greensleeves, Mozart's Sonata in C, Beethoven 5th, Minuet in C, Blue Danube, Star Spangled Banner - USA, God Save the Queen - UK, La Marsellaise - France, Deutschlandlied - Germany, O Canada, Twinkle Twinkle Little Star, Three Blind Mice, Pop Goes the Weasel, Row Row Row your Boat, Cradle Song, Ding, Ding Dong, Westminster 4 note, Westminster Echo	Chime: 4 x (C) (included) Push: 1 x CR2032 Lithium (not included)	78/80

Additional information:

- Operating radio frequency for all Decor products is 433MHz
- Operating temperature range for all Chimes is 0°C to +30°C, Operating temperature range for all Pushes is -10°C to +50°C
- All Decor products are packed in shipping containers of 4 units
- Design of Friedland products may be subject to change without prior notice

* Sound levels are measured in free field conditions.

EVO CHIMES	Colour	No. of Tunes	Tune Names	Batteries	Sound Level dB@1m*
D406 - 100 Chime & Push Kit	Sliver	3	Minibell 2 note, Minibell 1 note, Flugelhorn	Chime: 3 x (AA) (included) Push: 1 x CR2032 Lithium (not included)	72
D407 - 100 Chime & Push Kit	White	3	Minibell 2 note, Minibell 1 note, Flugelhorn	Chime: 3 x (AA) (included) Push: 1 x CR2032 Lithium (not included)	72
D412 - 200 Strobe Chime & Push Kit	Sliver	4	Big Ben 2 note, Mini bell 4 note, Clarinet, Altosax	Chime: 3 x (AA) (included) Push: 1 x CR2032 Lithium (not included)	74
D413 - 200 Strobe Chime & Push Kit	White	4	Big Ben 2 note, Mini bell 4 note, Clarinet, Altosax	Chime: 3 x (AA) (included) Push: 1 x CR2032 Lithium (not included)	74

Additional information:

- Operating radio frequency for all EVO products is 433MHz
- Operating temperature range for all Chimes is 0°C to +30°C, Operating temperature range for all Pushes is -10°C to +50°C
- All EVO products are packed in shipping containers of 4 units
- Design of Friedland products may be subject to change without prior notice

* Sound levels are measured in free field conditions.

PORTABLE / PLUG IN	Colour	No. of Tunes	Tune Names	Batteries	Sound Level dB@1m*
Smartchime	White	2	Ding Dong, Westminster	Chime: 2 x (AA) (not included) Push: 2V A-23 (included)	74
Visichime	White	1	Ding Ding	Chime: Plug In Push: 12V battery (included)	74

Additional information:

* Sound levels are measured in free field conditions.

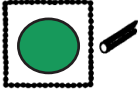
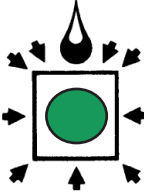
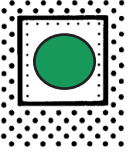
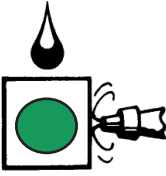
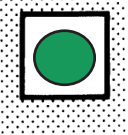
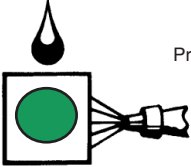




Technical Specification

WIRELESS - PUSH BUTTONS	Colour	Dimensions	Batteries (included)
D471 - Extender/Converter	White	82 x 28 x 16mm	1x CR2032 Lithium
D510 - Allegro	Brass	90 x 28 x 20mm	1x CR2032 Lithium
D511 - Presto	Chrome	90 x 28 x 20mm	1x CR2032 Lithium
D512 - Alto	White	82 x 28 x 16mm	1x CR2032 Lithium
D513 - Alto	Charcoal	82 x 28 x 16mm	1x CR2032 Lithium
D515 - Landscape	White	108 x 164 x 24mm	1 x CR2032 Lithium

IP Rating Table - for Push Buttons

Protection Against Solids		Protection Against Liquids	
IP	TEST	IP	TEST
4	 Protected against solid objects over 1mm	4	 Protected against water sprayed from all directions
5	 Protected against dust that could interfere with satisfactory operation	5	 Protected against low pressure jets of water from all directions
6	 Protected against dust	6	 Protected against strong jets of water

