■ Compact RF Electrol

EASY INSTALL

Features

Easy mounting on wall, ceiling and/or in soffit via integrated hanging brackets.

With built-in radio frequency receiver and 1-channel transmitter for cordless remote control.

Compact case with motor.

Automatic stop for rolling in and out guarantees long lifespan of projection screen fabric.

Black border increases perceived clarity of projected image.

Options

▶ Screen fabrics Matte White S, High Contrast S and Datalux S.
▶ Formats square (1:1), video (4:3) and HDTV (16:9).

Accessories

(see pages 16-17 and 72-73)

For mounting
▶ Ceiling brackets 10800002 max. 100 cm long
▶ Wall brackets, 10800001 75 cm long 10800041 30 cm long
▶ Wall clamps, 10800006
▶ Bracket kit for easy mounting in soffit. 10800089

For operation
Easy Install cabel plug & play
10800043 5m (EU), 10800044 10m (EU)
10800047 5m (UK), 10800048 10m (UK)
10800079 RF wall socket with potential free contacts

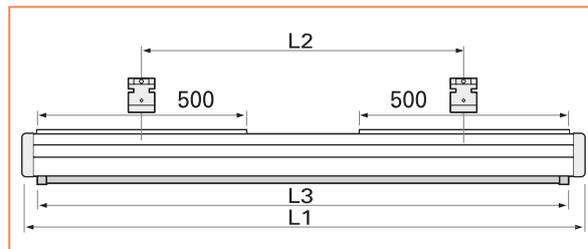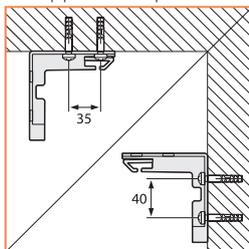For more Easy Install detailed information, see pages 16-17.

▲ **Electrically operated projection screen with built-in radio frequency remote control available in all of the common aspect ratios and screen fabrics. Plug & Play: no extra connection activities and expenses necessary.**

Technical characteristics

▶ Projecta products satisfy the strictest quality and safety requirements in Europe and are CE approved.
▶ Projecta ensures that the quality of its products are monitored by the TÜV/GS programme.
▶ Case of steel with galvanised inner side and white powder coated outer side (RAL 9016).
▶ Matte White S: double-sided laminated vinyl on a woven fiberglass support with black backing; gain 1.0 and viewing angle 50° L/R.
▶ High Contrast S: double-sided coated grey vinyl on a woven fiberglass support with black backing; gain 1.0 and viewing angle 45° L/R.
▶ Datalux S: double-sided laminated vinyl on a woven fiberglass support with black backing; high gain 1.5 and viewing angle 35° L/R.
▶ Projection screen fabric(s) satisfies the requirements for fire safety for building materials and building components.
▶ Square format (1:1) has a black border of 2.5 cm on left/right side.
▶ Video (4:3) and HDTV (16:9) formats have a black border of 5 cm all around.
▶ All electrical projection screens satisfy the following product safety standards: IEC 60335-1; 60335-2; DIN19045-5 and IEC 61000 for Electro Magnetic Compatibility.
▶ Motor with 5-year guarantee and CE quality mark.
▶ Somfy motor with 17 RPM (revolutions per minute) and 90 Watts.
▶ The radio frequency remote control complies with the international standards (NEN 1010 and EN 60335-2) for radio transmitter equipment.
▶ Supplied complete with 3-metre connection cable.

Aspect ratio	Screen size hxw cm	Viewing size hxw cm	Nominal diagonal cm	Nominal diagonal inches	Case L1 mm	Case L2 mm	Case L3 mm	Net weight in kg	Up/down in sec.	Matte White S prod.code	High Contrast S prod.code	Datalux S prod.code
1:1	160x160	151x151			1714	1534	1620	10	27	10101079		10101088
	180x180	173x173			1914	1734	1820	12	31	10101080		10101089
	200x200	195x195			2134	1954	2040	14	34	10101081		10101090
	240x240	230x230			2534	2354	2440	18	40	10100085		10101091
4:3	123x160	110x146	183	72	1714	1534	1620	10	21	10101082	10101098	10101092
	138x180	126x168	213	84	1914	1734	1820	12	24	10101083	10101099	10101093
	153x200	143x190	254	100	2134	1954	2040	14	26	10101084	10101100	10101094
	183x240	173x230	305	120	2534	2354	2440	18	31	10101086	10101101	10101095
	213x280	203x270	355	140	2934	2754	2840	22	36	10101087		
	228x300	218x290	381	150	3134	2954	3140	24	39	10101096		
16:9	90x160	82x146	165	65	1714	1534	1620	10	16	10101102	10101103	10101104
	102x180	95x168	208	82	1914	1734	1820	12	18	10101105	10101106	10101107
	117x200	107x190	234	92	2134	1954	2040	14	20	10101108	10101109	10101110
	139x240	129x230	269	106	2534	2354	2440	18	24	10101111	10101112	10101113
	162x280	152x270	302	119	2934	2754	2840	22	28	10101097		
	173x300	163x290	338	133	3134	2954	3040	24	30	10101145		

The diagonal sizes listed are approximate in accordance with the market standard. For advice regarding the right size and screen fabric see page 4-6 or consult the Screen Selector at www.projectascreens.com.