

SMARTDROP Twin Motor Electric Screens

Stagelogic Ltd are pleased to introduce the range of SMARTDROP twin motor electric screens for projection system installations primarily in churches.

With high ceilings and the requirement to preserve both architecture and aesthetics, positioning a projection screen in the correct place takes some imaginative engineering particularly within listed churches.

The SMARTDROP range of screens offers a very discrete solution to this common installation challenge eliminating the need for long screen fabric and the associated problems.

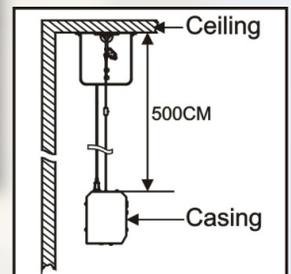
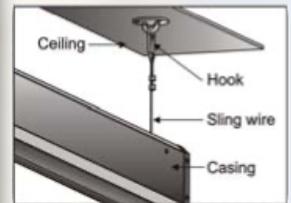
SMARTDROP screens have two electric motors to enable the casing to be lowered on steel wires up to 5m below the fix points. The screen fabric can be simultaneously lowered from the casing and the stop height for both the casing and the screen can easily be set by the remote control and/or mechanical adjustment on installation.

Power to the screen is on a recoil system allowing the cable to descend and rise with the screen casing and discrete inertia-based safety wires are also fitted.

Discrete, convenient and reliable

Ideally SMARTDROP screens are fixed behind the chancel arch enabling them to retract completely out of sight when not in use. Alternatively they can be fitted to discretely nestle among roof beams depending on the structures involved.

Available in a variety of sizes and aspect ratios, each screen comes with a 50mm black border for clear edge definition and black backed to prevent light interference from behind.



3-year warranty
Full installation services available
Colour blended casings on request

Aspect ratio	Viewing area W x H (mm)	Case length (mm)	Case section H x D (mm)	Overall top to bottom (mm)	Black header max (mm)	Net Weight (kg)
4:3	2030 x 1520	2317	173 x 133	1942	200	34.3
	2338 x 1755	2625	173 x 133	2182	200	38.7
	3048 x 2286	3335	173 x 133	2710	200	50.5
	3500 x 2625	3994	254 x 168	3130	200	66.0
	4020 x 3015	4317	250 x 170	3515	200	100.5
16:9	2030 x 1145	2317	173 x 133	1567	200	33.4
	2338 x 1320	2625	173 x 133	1742	200	38.3
	3048 x 1715	3335	173 x 133	2137	200	50.1
	3500 x 1969	3994	254 x 168	2473	200	66.0
	4020 x 2240	4317	250 x 170	2740	200	100.5
16:10	2030 x 1268	2317	173 x 133	1691	200	34.3
	2338 x 1461	2625	173 x 133	1884	200	38.7
	3048 x 1905	3335	173 x 133	2328	200	50.5
	3500 x 2188	3994	254 x 168	2692	200	66.0
	4020 x 2512	4317	250 x 170	3012	200	100.5