

Grandview Motorised Sky-Show Screen

If you are trying to install a roller screen in a space with very high ceilings, you'll love the Sky-Show Motorised Screen from Grandview.

Using two separate motors, the screen casing can be lowered independently up to 5m down from the ceiling on stainless steel cables. When the casing is in position, the screen can then be lowered for viewing. Control is via close contacts, which is perfect for integrating into control systems and wall panels.

The Grandview Sky-Show is perfect for buildings with high ceilings like auditoriums, churches, school halls or gyms and architectural applications.



Features:

- Solves the problems associated with mounting in situations with very high ceilings or long screen drop requirements eg churches or auditoriums.
- The single screen casing holds two motorised roller tubes, one for lowering the casing into position, the other for lowering the screen.
- Each motor operates independently via close contact/dry contact.
- The casing can be lowered a total of 5000mm (5m) into position. Sizes up to 3050mm image width lower using a stainless steel cable. Above this size, a heavy duty belt and braking system is used.
- The screen is then lowered in the same way as any other motorised roller screen.
- IMPORTANT: The Sky-Show is controlled via close contacts which are perfect for easy integration.
- An RF remote is supplied for programming and operation.
- Simple programming and limit setting, all instructions included.
- Casing is supplied standard in black.

Product code	Aspect ratio	Image size (Diagonal) inch	Image size (W x H) mm
GRCE120V	4:3	120"	2440 x 1830
GRCE150V	4:3	150"	3050 x 2285
GRCF120H	16:9	120"	2655 x 1495
GRCF138H	16:9	138"	3050 x 1715
GRCG120C	16:10	120"	2585 x 1615
GRCG136C	16:10	136"	2930 x 1830