

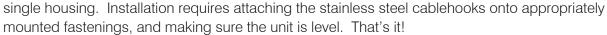
## Grandview - Sky-Show

The Grandview SkyShow Screen solves the problem of how to install a screen into a high ceiling or vaulted ceiling, very simply.

The screen utilises two motors – one to drive a cable raising and lowering system and the other to drive the screen.

Using an RF remote control to operate it you can independently lower the housing into place – the stainless steel cables can drop up to 5m - and then lower the screen as needed. Both motors can also run simultaneously.

The real appeal of the SkyShow is how simple it is to install. The two motors and two roller-tubes are contained within a

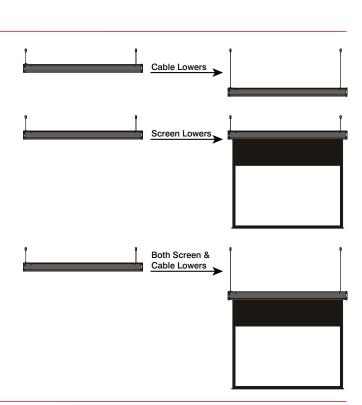


Cable limit setting can be done via the RF remote.

The Grandview Skyshow will most likely be one of the easier parts of your install, and once installed, very easy for the user to raise and lower as required.

## **Product Facts:**

- Control of the SkyShow is only available via a RF remote twin motor system = dual frequency RF control.
- The heavy duty screen casing is supplied in black as standard.
- Up to 5m cable drop, then screen drop, all in the one housing.
- Auto-retracting power cable supplied as standard.
- A great solution for gymnasiums, churches, large venues and schools.



GV fixed frame screens and mounts are manufactured in Australia. Grandview roller screens are imported and distributed exclusively by Herma Technologies. Herma Technologies is a leading Australian supplier of quality projection screens, mounts and custom built projection systems. Factory 4a, 6 Albert Street Preston Vic 3072 Phone +61 3 9480 6233 Fax +61 3 9480 6533 Email sales@grandviewscreens.com.au

View the full range at www.grandviewscreens.com.au or call 1300 730 025 for your nearest dealer.