



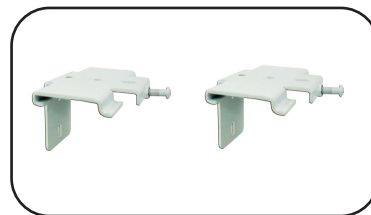
ECO screen is specifically designed for the educational market. Perfectly flat Matte White Screen fabric surface ensure images are perfect. It is cost effective solution for your projection needs.



Using Tubular AC motor to drive the screen. It is fast, reliable and quiet in operation.



Aluminium screen casing with powder coating. Beautiful finishing and rust free.



Separate brackets for easy wall/ ceiling mounting. Screen can be shifted horizontally after mounted.

## Standard Screen Sizes:

Model	Width x Height
<b>Standard Format</b> - Come with 3-side black borders	
ECO-1515WS	62" x 62" (158 x 158cm)
ECO-1818WS	72" x 72" (183 x 183cm)
ECO-2121WS	84" x 84" (214 x 214cm)
ECO-2424WS	96" x 96" (244 x 244cm)
ECO-1515R	62" x 62" (158 x 158cm)
ECO-1818R	72" x 72" (183 x 183cm)
ECO-2121R	84" x 84" (214 x 214cm)
ECO-2424R	96" x 96" (244 x 244cm)

1st option (ECO- xxxx WS): Wall Switch



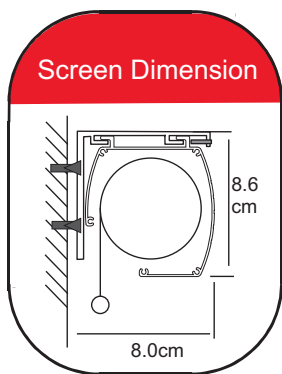
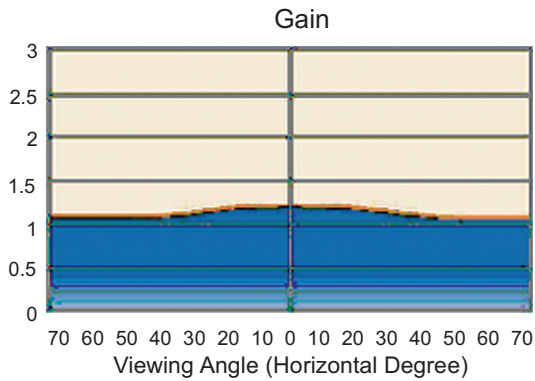
2nd option (ECO- xxxx R): RF Remote



Video Format (4:3), HDTV Format (16:9) and Nonstandard screen sizes are also available. Please consult your dealer for more information.

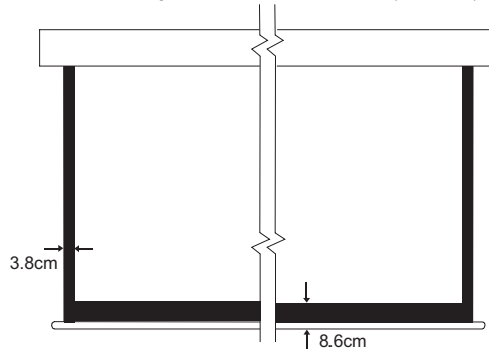
## Specifications :

Motor Speed :	30 rpm
Operating :	120 deg. Celsius (thermostat cut off motor)
Fabric Roll Speed :	5.0 m/min (8.3 cm/sec)
Screen Gain :	1.2
Viewing Angle :	160 deg. viewing cone
Screen Materials :	Matte White with fibreglass coating, Flame Retardant and fungus resistant
External Wired Control:	Normally open, momentary contact closure (voltage free)
IR Remote Sensitivity Distance :	Maximum 15 metres
Sensor Coverage :	160 deg. (horizontal) 150deg. (vertical)
Power Consumption :	195W (with load) 10W (without load)
Current :	1.8 or 0.85 Amperes
Voltage :	100 - 120 VAC or 220 - 240 VAC, 50/60 Hz



Screen Casing Width = Screen Width + 8cm (ECO-1515 to ECO-2121)

Screen Casing Width = Screen Width + 8.5cm (ECO-2424)



\* For details dimension ,  
please refer to technical specifications at  
[www.remacotech.com](http://www.remacotech.com)