


Features

- 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.

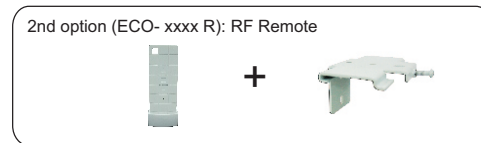
Model	Diagonal	Viewing Area	
<u>1:1 Format</u>			
ECO-1515	75"	62" x 62"	1570 x 1570mm
ECO-1818	90"	72" x 72"	1830 x 1830mm
ECO-2121	105"	84" x 84"	2130 x 2130mm
ECO-2424	120"	96" x 96"	2440 x 2440mm
<u>4:3 Format</u>			
ECO-1713V	86"	5.7" x 4.3"	1750 x 1310mm
ECO-2015V	100"	6.7" x 5"	2050 x 1540mm
ECO-2317V	116"	7.7" x 5.8"	2360 x 1770mm
<u>16:9 Format</u>			
ECO-1709H	79"	5.7" x 3.2"	1750 x 980mm
ECO-2011H	92"	6.7" x 3.8"	2050 x 1150mm
ECO-2212H	100"	7.3" x 4"	2210 x 1240mm
ECO-2313H	106"	7.7" x 4.4"	2360 x 1330mm
<u>16:10 Format</u>			
ECO-1710W	81"	5.7" x 3.6"	1750 x 1090mm
ECO-2012W	95"	6.7" x 4.2"	2050 x 1290mm
ECO-2113W	100"	7" x 4.4"	2150 x 1350mm
ECO-2314W	110"	7.7" x 4.8"	2360 x 1470mm

***** For other screen sizes, please call for consultation.**

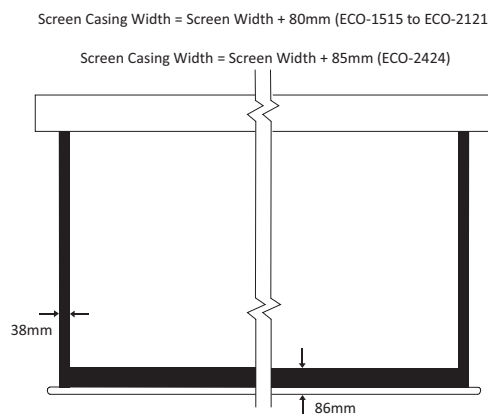
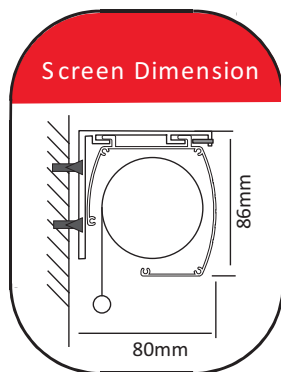
Specifications

Motor Type :	AC Tubular Motor; Silent Type
Motor Speed :	20 rpm
Operating :	120 deg. Celsius (thermostat cut off motor)
Fabric Roll Speed :	3.2 m/min
Screen Gain :	1.2
Viewing Angle :	160 degrees 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 :	121W
Current :	0.97 or 0.53 Amperes
Voltage :	100 - 120 VAC or 220 - 240 VAC, 50/60 Hz

Accessories



Dimensions



* For details dimension ,
please refer to technical specifications at
www.remacotech.com