



Remaco CMS-L (Concealed Motorized Screen Large format) is an innovative concept designed with two purposes in mind. To fully conceal the entire screen casing when not in use and blend with interior design to achieve excellent aesthetic result. It is made possible by unique automatic trap-door which open when screen is lowered and vice-versa. It is made of quality screen fabric and designed for ease of operation control and installation. Screen switch used to automatically move screen down or up. The switch position will determine if the screen moves when adjusting upper or lower limits. To adjust screen limits, first gain access to the motor assembly located on the right hand side.



- ~ Fully Concealed when not in use
- ~ Suitable for all kinds of false ceiling
- ~ Compact, Light weight and Beautiful Finishing
- ~ Ease of installation
- ~ Adjustable setting kit desired up/down position
- ~ Adjustable screen position horizontally



Screen Sizes

Model	Diagonal (Inches)	Width x Height (Inches)
Standard Size		
CMS-L3030SL1 or SI2		305cm x 305cm
CMS-L3636J or SI2		366cm x 366cm
CMS-L3939J or SI2		390cm x 390cm
CMS-L4040J or SI2		400cm x 400cm
CMS-L4343J		426cm x 426cm



Electronic Screen Control (ESC)

Video Format 4:3

CMS-L3023V / SL1 or SI2	150"	50" x 37"
CMS-L3627V / SI1 or SI2	180"	64" x 48"
CMS-L4030V / SI1 or SI2	200"	72" x 54"

HDTV Format 16:9

CMS-L3319H / SI1 or SI2	150"	61" x 34"
CMS-L3922H / SI1 or SI2	180"	70" x 39"

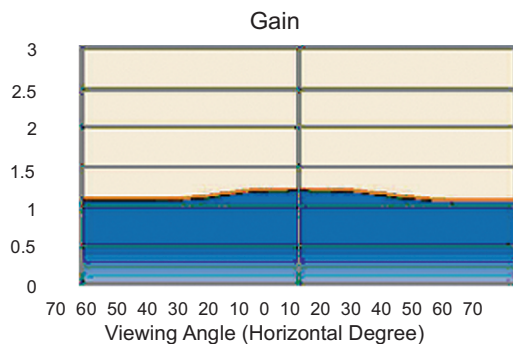
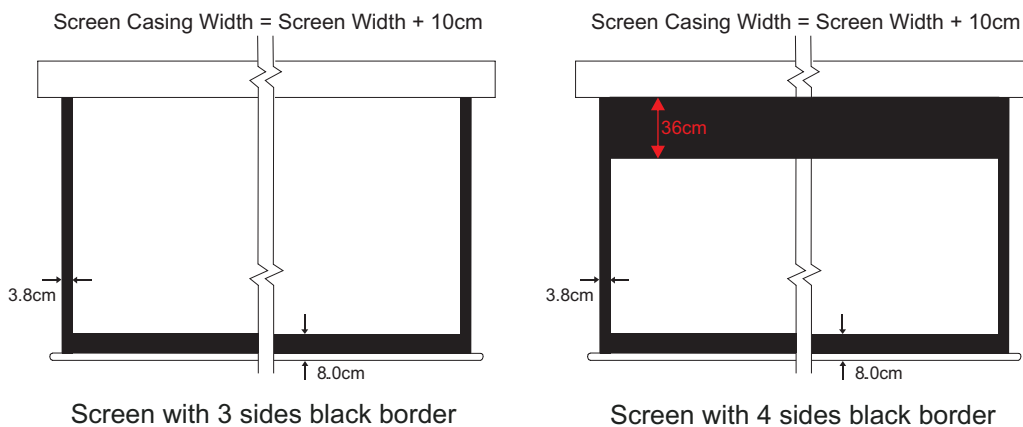


Infrared Remote Control

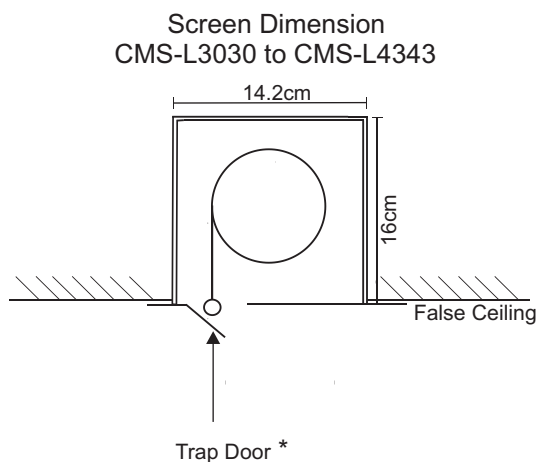
*All screens supplied are with black borders.
Every screen is supplied with remote control,
electronic screen control and universal brackets.*

Specifications :

Motor Speed :	26 rpm
Operating :	120 deg. Celsius (thermostat cut off motor)
Fabric Roll Speed :	7.35 m/min (12.3 cm/sec)
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 :	195W (with load) 10W (without load)
Current :	1.8 or 0.85 Amperes
Voltage :	100 - 120 VAC or 220 - 240 VAC, 50/60 Hz



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



* Trap Door is optional