Standard

Large projection screen

SEL 【Material lineup】 WG207
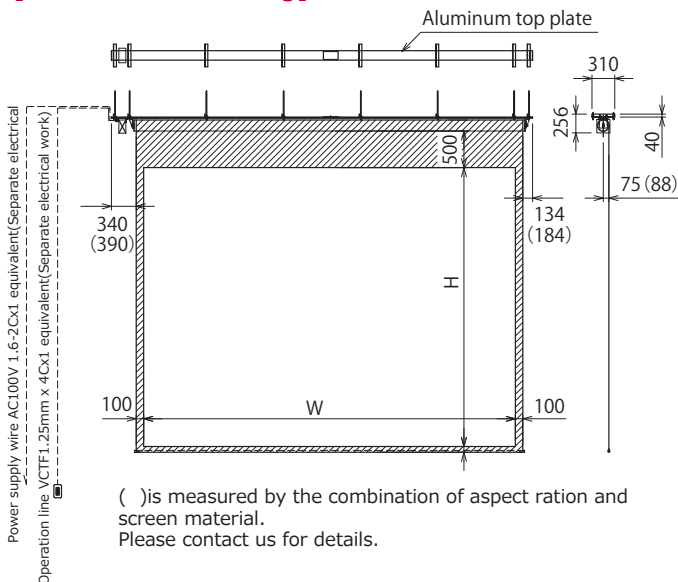
ASPECT RATIO **16:10** | **Flame retardancy** | **LARGE PROJECTION SCREEN** | **elec**

Using a large size roller which requires no special adjustmentmechanism, and offering high flatness.

The motor fits inside the pipe, large screen with built-in motor.

- Motor with upper limit function is installed in the roller.
- Uses large roller to ensure flatness.
- Push button type limit switch is adopted.
- Aluminum top plate is adopted in order to cope with setting on slabs and hanging rack.

Standard accessories

In-wall sequential switch

[Dimensional drawing]

Aluminum top plate

310
256
500
40
75 (88)
340 (390)
134 (184)
100   W   100
H

Power supply wire AC100V 1.6-2Cx1 equivalent(Separate electrical
Operation line VCTF1.25mm x 4Cx1 equivalent(Separate electrical work)

( )is measured by the combination of aspect ration and screen material.
Please contact us for details.

■Aluminum top panel is equipped as standard

[WXGA 16:10]

Diagonal size(inch)	Model	Image size W×H(mm)	UBB U(mm)	Weight (Kg)
226	SEL-220W	4871×3045	500	53.6
257	SEL-250W	5535×3460	500	83.9
278	SEL-270W	5977×3736	500	90.7

[Material lineup]

Diagonal size(inch)	Model	Applicable screen materials
226	SEL-220W	WG207
257	SEL-250W	WG207
278	SEL-270W	WG207