NEW IP Controlled Screen

The New PRO Series comes with ESC+, which makes it controllable through your network in addition to normal control through wall switch and RF remote controller. **Vinyl Screen Fabric** which offers a consist flat surface can cater to all kinds of latest projectors including the Ultra Short Throw. However, do note that **PRO Vinyl Screen can be produced with or without black border.**

Features

- Silent Operation
- Flat vinyl screen fabric
- Suitable for all projectors including Ultra Short Throw
- Designed for ease of operation control and installation.
- RF Remote to control screen up/stop/down position
- Electronic Screen Control with wide angle sensor
- Direct connection to AV Control System
- Universal Mounting kit for all types mounting

![PRO Vinyl in Kept Position](image)

<table>
<thead>
<tr>
<th>Model</th>
<th>Diagonal</th>
<th>Viewing Area</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1:1 Format</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRO-1515Vyl</td>
<td>-</td>
<td>62” x 62”</td>
</tr>
<tr>
<td>PRO-1818Vyl</td>
<td>-</td>
<td>72” x 72”</td>
</tr>
<tr>
<td>PRO-2121Vyl</td>
<td>-</td>
<td>84” x 84”</td>
</tr>
<tr>
<td>PRO-2424Vyl</td>
<td>-</td>
<td>96” x 96”</td>
</tr>
<tr>
<td>PRO-2727Vyl</td>
<td>-</td>
<td>108” x 108”</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Projector</th>
<th>Polyester Fabric</th>
<th>Vinyl Fabric</th>
</tr>
</thead>
<tbody>
<tr>
<td>Normal Throw</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Short Throw/ Ultra Short Throw</td>
<td>✗</td>
<td>✔</td>
</tr>
</tbody>
</table>
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 Fabric
Flame Retardant and fungus resistant
Control: Networkable, RF and Switch
External Wired Control: Normally open, momentary contact closure
(voltage free)
RF Remote Sensitivity Distance: 40 meters
Frequency: 433MHz
Power Consumption: 1150W
Temperature: -20 C to -70 C
Voltage: 230Vac 50Hz/60Hz

Accessories

Electronic Screen Control
AVA-315
Radio Frequency Remote control

Dimensions

Screen Casing Width = Fabric Width + 79mm
No Black Border