



Model Comparison Guide

Typical Indoor TV		Full Shade Veranda 3 Series		Full Shade Veranda 4		Full Sun Solis Series		Full Sun Pro 2 Series	
Safety									
Safe for Outdoor Use	No	Yes UL Rated	Yes UL Rated	Yes UL Rated	Yes UL Rated	Yes UL Rated	Yes UL Rated	Yes UL Rated	Yes UL Rated
Weather proof (rain, snow, humidity, dust, insects)	No	Yes IP55	Yes IP55	Yes IP55	Yes IP55	Yes IP55	Yes IP55	Yes IP55	Yes IP55
Warranty for Outdoor Use	No	1-Year	2-Years	2-Years	2-Years	2-Years	2-Years	2-Years	2-Years
Performance									
Available Sizes	Varies	43" (109.22cm), 55" (139.7cm)	65" (165.1cm), 75" (190.5cm)	49" (124.5cm), 55" (139.7cm), 65" (165.1cm), 75" (190.5cm)	32" (81.28cm), 49" (124.46cm), 55" (139.7cm)				
Outdoor Brightness Level	Varies	1,000 Nits Peak	600 Nits Peak	1,500 Nits of Sustained Full-Screen Brightness	1,000 - 1,500 Nits				
Resolution and Screen Type	Varies	4K HDR UHD Quantum Dot (LED direct lit with local zone dimming)	4K HDR10 RGBW Direct LED Backlight Screen	4K HDR10 RGBW Direct LED Backlight Screen	4K UHD (LED direct lit) (49", 55") 1080p Full HD (32", 43")				
Smart	Varies	Yes. Android TV with built-in Wi-Fi and Bluetooth	Yes. With built-in Wi-Fi, Bluetooth, and native Web OS	Yes. webOS with built-in Wi-Fi and Bluetooth	No				
Control Set	Varies	IR / IP	Direct and Discreet IR Control / IP Control	Direct & Discreet IR / IP	IR / IP / HDBaseT / RS232				
Weatherproof Cable & Media Compartment	No	Yes	Yes	Yes	Yes				
TruVision Anti-Glare Screen Technology	No	No	Yes. With Quarter Waveplate Polarization (QWP)	Yes. With Quarter Waveplate Polarization (QWP)	Yes				
SunBriteTV Solar Tolerance (ETS) Technology	No	No	Yes	Yes	Yes				
Durability									
Outdoor Operating Temperature Range	No	-24° to 104°F -4° to 40°C	32° to 122°F 0° to 50° C	32° to 122°F 0° to 50°C	-24° to 104°F -4° to 40°C				
Powder-Coated Aluminum Exterior	No	Yes	Yes	Yes	Yes				
Commercial-Grade Screen	No	No	Yes	Yes	Yes				
Protective Glass Shield	No	No	No	No	No				