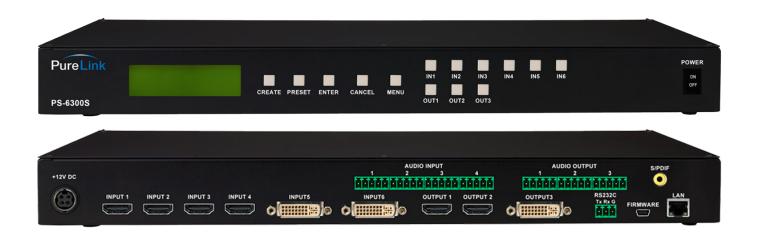
PS-6300S 6X3 PRESENTATION SWITCHER WITH SCALING



The **PS-6300S** is a six-input, high-performance presentation switcher and scaler for analog and digital video, unbalanced stereo, and S/PDIF audio signals. The PS-6300S features a built-in scaling engine for up/downscaling of any video signal, as well as PIP (picture-in-picture) technology, allowing any two video sources to be shown on one display. Together with PureLink's Don't Blink™ Seamless Switching Technology at every output, as well as user-friendly configuration and operation, the PS-6300S provides full flexibility and convenience in an video presentation environment.

SPECIFICATIONS	
Input Video	4 HDMI Inputs, 2 DVI-I Inputs
Output Video	2 HDMI Outputs, 1 DVI-I Output
Input Audio	4 Balanced/Un-balanced analog audio (5-pin phoenix connector)
Output Audio	3 Balanced/Un-balanced analog audio (5-pin phoenix connector) 1 S/PDIF digital audio (LPCM-2Ch, Dolby Digital, or DTS only)
Multi format support DVI	DVI-U : Supports both analog and digital signals (HDMI, DVI, RGBHV, YPbPr)
Supported format	HDMI 1.3, DVI 1.0
HDCP Compliant	Yes
Operational Temperature	32° ~ 117° F (0° to 47° C)
Storage Temperature	- 40° ~ 158° F (-40° to 70° C)
Humidity	0 ~ 90% non-condensing
Power Supply	DC 12V, 5A, 60W
Dimension (W x D x H)	19"(W) x 8.0"(D) x 1.75"(H) 482.6 x 203.2 x 44.45 mm)
Weight	6.7 lbs (3.04 kg)

