

## **EVSP1017 Spec Sheet**

- Allows for 1 HDMI input to be split and sent to 8 different displays
- (7) RJ45 output ports with POE Functionality can connect to POE Receivers over Cat5e/6 cable to transmit 1080p @60Hz video with audio and control up to 164 ft/50m (Receivers sold separately, part # EVRX2006, EVWP2006RX)
- Supports power over the Cat5e/Cat6 so that the receivers do not require a power supply
- Features an additional HDMI output which can be used for a local display or to cascade to another splitter for a larger distribution system
- Supports Bidirectional wideband IR (20-60KHZ)
- Maximum video resolution of 1080p @60Hz
- Multiple audio formats supported including Dolby True HD, DTS-master, and PCM.
- Supports all 3D Signal Formats
- Support manual or dynamic EDID management
- Dynamic or manual EDID management. The user can manually select the best compatible EDID or automatically blend the EDID of 8 connected HDMI sinks
- HDCP 2.0
- Dimensions: 10.6" W x 1" H x 4.4" D