

Configuration A

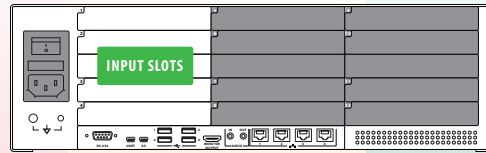
Configuration B

Configuration C

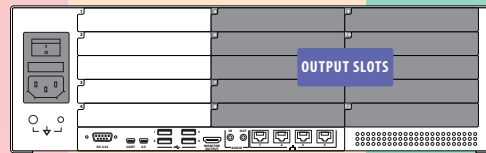
Configuration D

Configuration E

Input (Rear view)



Output (Rear view)



HDMI x 4

HDMI x 2 DP x 2

12G-SDI 1 12G-SDI 2

CVBS x 2 VGA x 2

HDMI x 4

HDMI x 4

HDMI x 2 DP x 2

12G-SDI 1 12G-SDI 2

HDMI x 4

HDMI x 4

HDMI x 4

HDMI x 4

HDMI x 4

HDMI x 4

HDMI x 4

HDMI x 4

HDMI x 2 DP x 2

12G-SDI 1 12G-SDI 2

RS232 HDMI (scaled)

RS232 HDMI (scaled)

RS232 DP (scaled)

HDMI x 4

HDMI x 4

RS232 HDMI (scaled)

RS232 HDMI (scaled)

RS232 12G-SDI (scaled)

RS232 12G-SDI (scaled)

HDMI x 4

RS232 HDMI (scaled)

RS232 HDMI (scaled)

RS232 HDMI (scaled)

RS232 HDMI (scaled)

HDMI x 4

HDMI x 4

HDMI x 4

RS232 HDMI (scaled)

RS232 HDMI (scaled)

HDMI x 4

HDMI x 4

RS232 HDMI (scaled)

RS232 HDMI (scaled)

RS232 DP (scaled)

HDMI x 4

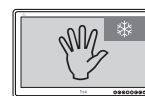
VoIP via SFP+ USB (service) HDMI (scaled loop out from SFP+)

RS232 12G-SDI (scaled)

Scaled outputs have adjustments available for resolution, window layout, zoom, pan functions. Example: 4 scaled output signals can be displayed on a single monitor.



2 sources, non-scaled



2 sources, scaled



IPS4000 Rev.02 (front view)