

LASER PROJECTOR WITH MOTORIZED SCREEN – 1NO.

(Ref no: NIN/ST/12/Laser projector/2017-18/7324-7330)

1. LASER PROJECTOR – 1No.

- 3LCD, WUXGA (1920 X 1200)
- 5000 ANSI Lumens
- Light Source – Laser Diode – Z-Phosphor
- Contrast : 5,00,000 : 1
- Aspect Ratio of 16:10
- Light source life : 20000Hrs or better
- Network : Should have network LAN & WLAN
- Interface : 2X HDMI ports, HD BaseT, VGA, USB Type A & B, Audio In & Out, RS-232, Composite Video
- Mounting bracket for laser projector – 1no

2. 4 Port HDMI Switch supports 4K Resolution with Audio Out - 1no.

3. HDMI cables – 15meters = 2nos

4. HDMI cable – 10meters = 2nos

5. VGA cable - 15meters = 1no.

6. MOTORIZED SCREEN WITH REMOTE :

150" (16:9) Electric Projection Screen, Wall/Ceiling Installation, MatWhite Material, 180° wide viewing angle with 1.1 gain, Tubular motor allows swift operation and speed, Certified by AMX and CRESTRON, GREENGUARD® and GREENGUARD® Gold Certified | UL 2818, RJ45 input port allows easy integration with 3rd party control systems, Infrared Remote, Built-in 5-12 volt trigger port enables Drop/Rise operation to synchronize with the projector's power cycle 3-Way Wall Switch

7. VGA TO HDMI SCALAR - 1No.

VGA to HDMI Scalar supporting @ 4k at Output
Converts VGA signals to HDMI output, Superior video quality – up to 1080p, 1920 x 1200, Integrated superior video noise reduction, Scaler - a premium scaling engine that converts various input video resolutions into the display's native resolution, while adjusts picture ratio automatically for maximum viewing comfort, Features a superior de-interlacer function for smooth video playback quality

Essential : Complete Installation and Commissioning to be taken up.