

**TECHNICAL SPECIFICATION FOR MULTIMEDIA PROJECTOR, Accessories AND
PROJECTION SCREEN.**

Projection System	LCD / DLP Technology
Native Resolution	Minimum 1024 pixels x 768 pixels (XGA)
Brightness	3000 Lumens minimum
Contrast Ratio	Minimum 15000:1
Aspect Ratio	4:3
LAMP Life	6000 hours minimum in full performance mode (not in eco mode)
Projecting Position	Front/Rear, Table/Ceiling
Image size	30"-300" diagonal
Terminals (Inputs& Outputs)	RGB input connector: Mini Dsub 15 pin female HDMI input connector: HDMI 19-pin, HDCP support MONITOR output connector: Mini D-sub 15 pin female USB VGA (input & output)
Power consumption	230 V AC at 50HZ
Environment	32-104°F / 0 - 40 °C
Accessories	All Standard Accessories - to be specified. Power Cable= min. 15 mtrs (1 no. per projector) HMDI cable=min. 15 mtrs (1 no. per projector) High Gain VGA Cable=min. 15 mtrs (1 no. per projector) Ceiling mount kit (height range 3.5 feet minimum to maximum 4.5 feet) (1 no. per projector)
Functions	Digital Keystone correction (Vertical & Horizontal=±30°) Digital Zoom (2x min.) Freeze ,Mute, Presentation Timer
Projection Screen	Manual Wall mounting projection screen size 7 X 5 feet with INSTA lock facility. Material: Matt White .
Installation & commissioning	Vendor is responsible for installation and commissioning of projector along with accessories and projection screen at place and date of our choice. Projector to be mounted on the ceiling mount kit.
Warranty/Guaranty	Minimum 2 years
Extended Warranty/Guaranty	Minimum 1 year
Make&Model	Good brand and Acceptable makes of projector: Sony/Epson/Hitachi/ Acer/Panasonic/SHARP
Pre-Qualification criteria: (PQC)	The vendor shall provide copies of minimum two purchase orders of similar equipment at least for the last 5 years. Vendor to submit, list of customers where similar equipment have been supplied mentioning broad specification & Model No. etc. Vendor to Confirm and submit reference list.
Spare Lamp	Total One spare lamp only