

Application Areas



Corporate Offices



Schools, Colleges
Universities



Meeting Rooms,
Training Rooms



Huddle Rooms,
Conference Rooms
Seminar Halls

and many more...



Digital Projectors

(Impact Series) Long Throw

Globus Long Throw Digital Projector is equipped with superior picture quality, long-life and reliability to amplify any lesson, meeting or seminar with vivid colours, bold graphics and razor-sharp clarity. Our laser projectors work on DLP Technology for high-end and reliable performance.

Nationwide Sales & Service Presence

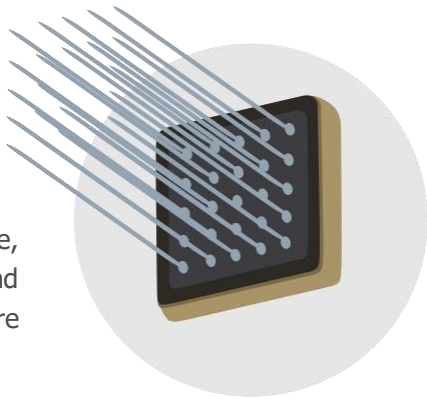


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Laser Phosphor Technology

New generation features in Laser Phosphor Technology like colour performance, lamp-free design and instant on/off facility, having advanced brightness and better heat resistant and its small module design makes the images more consistent and compact proving it to be more reliable in various scenarios.

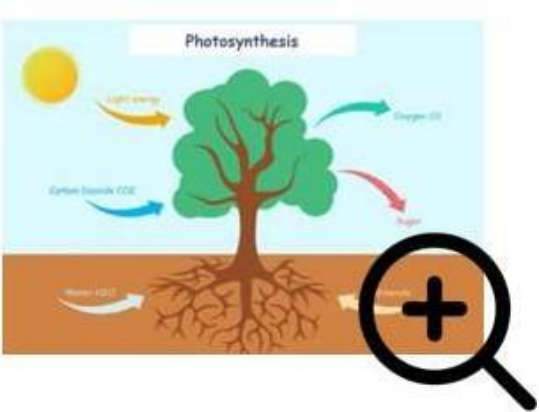
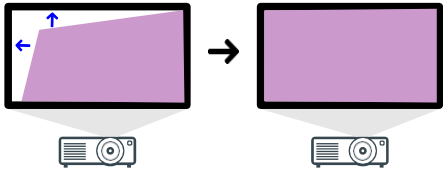


High Brightness for Spectacular Visual Performance

High brightness of 6000 ANSI Lumens and High Contrast Ratio of 300000:1 for razor-sharp and luminous picture quality in any given lighting condition be it too dark or too bright.

Perfectly Geometrical Images with H/V Keystone Correction

Vertical/Horizontal Keystone Correction of H:±40°, V:±40° for obtaining perfect geometrical shape of the projection, eliminating trapezoid effect without moving the projector physically. The keystone can be adjusted via remote control.



Optical Zoom 1.3x

Globus Laser Projector comes with the Optical Zoom of 1.3x for greater flexibility in projection and high quality picture.

Technical Specification

Long Throw Projectors (Impact Series)- Impact SWiV

Type	DLP projector
Native Resolution	WUXGA (1920 x 1200)
Display Color	10 bit, 1.07 Billion Colors
Light Source	Laser Phosphor system
Brightness	6000 ANSI Lumens
Contrast Ratio	300000:1
Throw Type	Long Throw
Throw Ratio	1.16-2.18
Optical Zoom	1.3x
Digital Zoom	0.8x - 2.0x
Throw Distance	0.88-14.09m (100"@2.93m)
Image Size	30"-300"
Keystone & Corner Correction	Horizontal & Vertical (± 40°)
Uniformity	90%
Audible Noise	36dB in Normal Mode, 29dB in Eco. Mode
Light Source Life	20,000 Hours in Normal Mode, 30,000 Hours in Eco Mode
Input Ports	HDMI x 2, Computer in/VGA x 1, S-Video x 1, Composite video x 1, Audio In (3.5mm) x 1, Audio In (RCA R/L) x 1
Output Ports	VGA out x 1, Audio Out x 1
Other ports	USB type A (power) x 1, RJ45 x 1, RS232 x1, 3D Vesa (Sync) x 1, DC 12 V out
In-Built Speaker	2 x 20 Watts rms to deliver full range sound
Input Power Supply	As per Indian standard with compatible power cable & connector
Accessories	All device driver and cables for connecting with computer, Remote controller with Batteries
Power Supply	100~240V, 50/60Hz, auto-switching
Weight	5.9 kg
Power Consumption	295W Max., Standby-: <0.1 W
Features	360° operation, Portrait mode supported, 3D Support, Sealed Optical Engine with IP5X to prevents dust and moisture from entering the projector and affecting the thermal system

*Due to continuous product development, the specifications may change without prior notice.
**Product image(s) are for illustrative purposes only and may differ from the actual product.