

# Short Throw Projector

Globus Short Throw Digital Projectors is equipped with superior picture quality, long life and reliability to amplify any lesson, meeting or seminar with vivid colours and razor-sharp clarity. Our Short Throw Projectors work on DLP technology for high end and reliable performance.

## Key Features

- High native resolution
- Spectacular visual Experience
- Optimum throw ratio
- Perfectly geometrical images



## High Brightness for Spectacular Visual Performance

High brightness and High Contrast Ratio for luminous picture quality in any given lighting condition.



\* Due to continuous product development, the specifications may change without prior notice  
\*\* Product images are for illustration purpose only and may be different from the actual product

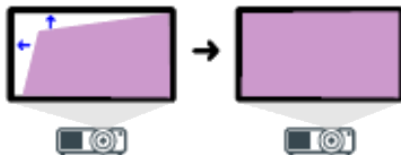
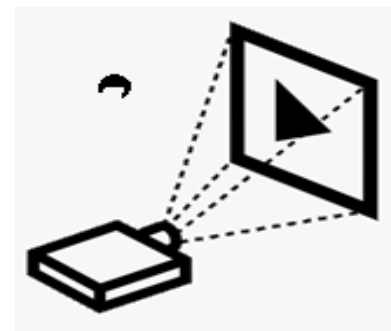


### High Native Resolution for Razor-Sharp Picture Quality

Elevate your presentation or classroom session best with WXGA resolution of Globus Short Throw Digital Projectors. Highlight even the minute details of your document for better collaboration with its wide colour gamut and high visual performance.

### Throw Ratio

Optimum Throw Ratio project clear, high-quality images even from very small distance with no distracting shadows on the screen image, offering excellent projection.



### Perfectly Geometrical Images with H/V Keystone Correction

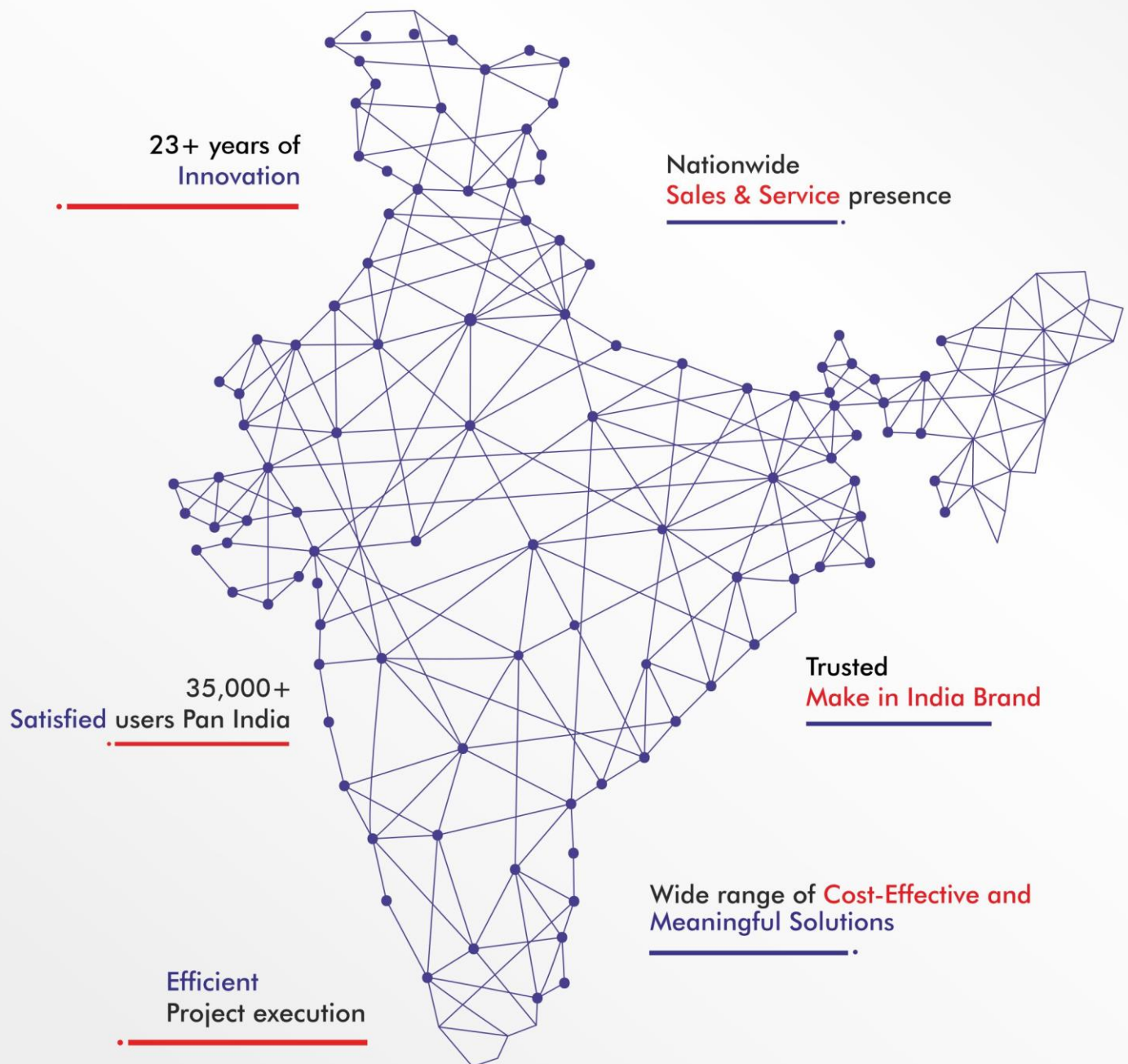
Vertical/Horizontal Keystone Correction for obtaining perfect geometrical shape of the projection, eliminating trapezoid effect without moving the projector physically. The keystone can be adjusted via remote control.

### Immersive Audio Experience

In-built sound system to power your presentation, seminar, or classroom sessions without requiring any additional sound setup for a small to medium sized room.



# India's Leading EdTech Brand



**Corporate Office:** A-66, Sector-4, Noida, District Gautam Buddha Nagar, Uttar Pradesh, India- 201301 | **Mobile:** +91- 8588839434  
**Email:** sales@globusinfocom.com | **www.globusinfocom.com**