

BX-CTA16

Ultra-Short throw lens for big images in small spaces



- **0.36:1 Throw ratio, Project images up to 7.5m wide at under 3m distance**
- **Designed for Optoma ZU850 DuraCore laser projector**
- **Perfect for digital signage, retail, leisure, entertainment installations**
- **Enables installations in environments with restricted space**

The BX-CTA16 ultra-short throw lens is ideal for installations with restricted placement distance from the screen area.

The ultra-short throw ratio of 0.36:1 lens can produce an image size of 120" (2.58m width) a up to 350" (7.54m width).

Specifications

General	
Net weight	5.23kg
Dimensions (W x D x H) (mm)	390 x 295 x 555
In the box	A16 lens adaptor, Support bracket Kit , Boresight adjustment Tool, L shape tool, Boresight extender x3

Lens	
Throw ratio (min)	0.36
Throw ratio (max)	0.36
Offset	142%
Min throw distance	0.93
Max throw distance	2.62
Min screen size	120
Max screen size	350
Zoom type	Fixed
Motorised lens	Yes
