

BX-CTA16

Ultra short throw lens for big images in small spaces



- **0.36:1 throw ratio, project images up to 7.5m wide from less than 3 metres away**
- **Designed for the Optoma ZU1050, ZU850, ZU750 and ZU660e DuraCore laser projectors**
- **Perfect for digital signage, retail, leisure and 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) and 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
Min throw distance	0.93
Max throw distance	2.62
Min screen size	120
Max screen size	350
Zoom type	Fixed
Motorised lens	Yes
