

BX-CTA12

Precision Projection with Flexible Placement



- **0.90~1.30:1 throw ratio, enables big screen image projection in any space**
- **Designed for the Optoma ZK1120 / ZK1320 / ZU1700 / ZU1900 / ZU2200 Ultra Bright DuraCore laser projectors**
- **Perfect for immersive installations and theme park environments**
- **1.44x Motorised Zoom/Focus/Lens shift enables easy installs in a variety of spaces and applications**

Our BX-CTA12 short throw lens delivers a versatile throw ratio with zero offset and 1.44x zoom .

Ideal for compact installations and demanding environments, while offering seamless alignment and crisp visuals.

Full lens memory supports motorised zoom, focus, and lens shift, enabling five user memory recalls across multiple setups.

Specifications

EAN: 5055387669024, Colour: Black

General	
Dimensions (W x D x H) mm	146.8 x 251 x 146.8
Net weight	3 kg
Gross weight	3.7 kg
Lens	
Throw ratio (min)	0.9
Throw ratio (max)	1.3
Min throw distance	0.97
Max throw distance	14
f-stop (min)	2.22
f-stop (max)	2.51
Focal length	15.9 - 22.8mm
Min screen size	50
Max screen size	500
Zoom type	Motorised
Zoom	1.44
Motorised lens	Yes
Lens shift - vertical	60%
Lens shift - horizontal	25%

