

## **BX-CTADOME**

Ideal for planetariums, simulation, military and live events or where 360° projection is required



The BX-CTADOME lens is specifically aimed at the dome projection market and is simple to set up, delivering an immersive 360° projection on pop up or permanent curved spaces from a single projector with no blending required. Ideal for planetariums, simulation, military and live events or where 360° projection is required, the BX-CTADOME is compatible with select Optoma DuraCore laser projectors.

Suitable for dome sizes of approx. 2~10m diameter

## **Specifications**

| IPC: 796435 07 133 2, EAN: 5055387658882, Colour: Black |                 |
|---|-----------------|
| General   |                 |
| Dimensions (W x D x H) mm                               | 99 x 176.4 x 99 |
| Net weight  | 1.2 kg          |
| Gross weight  | 1.5 kg          |
| Lens  |                 |
| f-stop (min)  | 2.2             |
| f-stop (max)  | 2.2             |
| Focal length  | 3.23mm          |
| Zoom type   | Fixed           |



Copyright © 2025, Optoma and its logo is a registered trademark of Optoma Corporation. Optoma Europe Ltd is the licensee of the registered trademark. All other product names and company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice. All images are for representation purposes only and may be simulated. 13022025084519