

XBO HSLA for Digital Projectors

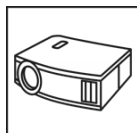


Aree applicative

- Digital Cinema Projection

Caratteristiche prodotto

- High luminance for brighter screen illumination
- A lifetime of consistent performances with constant 6000 K color temperature
- Easy to maintain
- High arc stability
- Hot restart for instant light on screen
- Dimmable over a wide range



Scheda della famiglia di prodotto

Dati tecnici

Descrizione del prodotto	Dati elettrici		Durata	
	Potenza nominale	Corrente di controllo	Warranty Hours [PIM]	Service Warranty Lifetime
XBO 4500 W/HSLA OFR ¹⁾	4500 W	108...155 A	1000 hrs	1300 hr
XBO 6000 W/HSLA OFR	6000 W	135...170 A	600 hrs	800 hr
XBO 6500 W/HSLA OFR	6500 W	133...173 A	500 hrs	750 hr

¹⁾ H = Adatto per posizione di funzionamento orizzontale/S = corto (Short)/LA=Lumen Advanced (High Efficiency lamp)

Scheda della famiglia di prodotto

Informazione sulla sicurezza

Because of their high luminance, UV radiation and internal pressure in both the hot and cold state, XBO lamps may only be operated in enclosed lamp casings specially constructed for the purpose. Xenon lamps are highly explosive. When hot, xenon lamps can cause burn marks. They should only be handled when the lamp is at room temperature. Always use the protective jackets supplied when handling these lamps. When packing the lamps and when installing or removing the lamps without their protective jackets, always wear protective clothing (face shield with neck protector, protective jacket and lint-free, cut-resistant gloves). For more information see the relevant in-pack leaflets and operating instructions.

Consigli di applicazione

Per informazioni più dettagliate e grafici consultare la scheda tecnica

Clausola

Con riserva di modifiche senza preavviso. Salvo errori o omissioni. Assicurarsi sempre di utilizzare la versione più recente.