



- Xenon short arc lamp for large-screen and digital cinema
- Higher luminance due to shortened arc gap
- Long life with stable high quality
- Optimised, compact design
- Wide range of products for all important projectors

OSRAM goes digital.

The XBO[®] series for Digital Cinema.

SEE THE WORLD IN A NEW LIGHT

OSRAM



TECHNICAL DATA

Product name	Rated wattage in W	Warranty (hrs)
XBO for BARCO DP Series		
XBO 3000W/DHS OFR	3000	1500
XBO 3000W/DHP OFR	2600	1500
XBO 4000W/DHP OFR	4200	700
XBO 4500W/DHP OFR	4500	1000
XBO 6000W/DHP OFR	6000	600
XBO 6500W/DHP OFR	6500	500
XBO for CHRISTIE CP Series		
XBO 2000W/DTP OFR	2000	2400
XBO 3000W/DTP OFR	3000	1500
XBO 4500W/DTP OFR	4500	1000
XBO 6000W/DTP OFR	6000	600
XBO for SONY SRX Series		
XBO 2000W/HPS OFR	2000	to be defined
XBO 3000W/HPS OFR	3000	to be defined
XBO 4200W/HPS OFR	4200	500
XBO for other digital projectors		
XBO 3000W/HSLA OFR	6000	1500
XBO 4500W/HSLA OFR	4500	1000
XBO 6000W/HSLA OFR	3000	600
XBO 6500W/HSLA OFR	6500	500



One trillion discharges a second – XBO® lamps provide high-resolution images and greater luminance.

More and more, digital cinema conquers screens worldwide. Thus, film fans can enjoy pictures with pin-sharp resolution and even higher quality. With the latest generation of XBO® lamps, OSRAM – the market leader for cinema lamps – offers groundbreaking solutions for a great variety of digital projectors. The OSCAR®-winning XBO® lamp was further developed for the new requirements of large-screen and digital cinema and impresses with an even higher luminance while sustaining long life. OSRAM is the first manufacturer that applies xenon lamps in projection lighting and, with its wide range of products, it paves the way for the digital era.