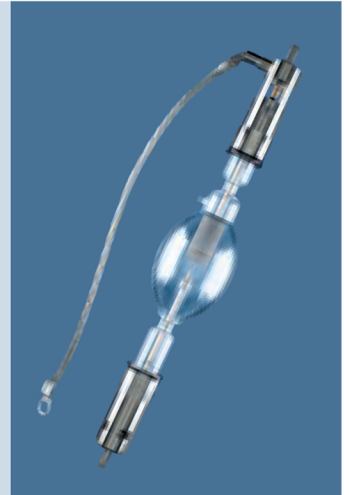
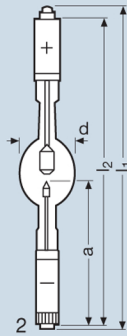
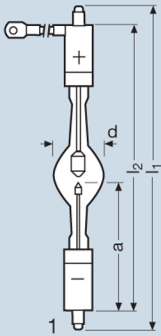








XBO®

Xenon short-arc lamps for digital cinema



| Product reference | Product number | W | V | A | lm ³⁾ | cd ³⁾ | cd/cm ² ³⁾ | A | t [h] |  |
|--------------------------------|-----------------------|------|----|-----|------------------|------------------|----------------------------------|-----------|-------|---|
| XBO® for digital cinema | | | | | | | | | | |
| XBO 2000 W/DHP OFR | 4008321 244048 | 2000 | 25 | 80 | 80000 | 9000 | 170000 | 60...90 | 2400 | s15 p15 |
| XBO 3000 W/DHP OFR | 4008321 226181 | 3000 | 30 | 100 | 140000 | 13500 | 180000 | 80...110 | 1500 | s15 p15 |
| XBO 4000 W/DHP OFR | 4008321 226198 | 4000 | 33 | 120 | 160000 | 19000 | 160000 | 100...130 | 700 | s15 p15 |
| XBO 4500 W/DHP OFR | 4008321 199072 | 4500 | 30 | 145 | 190000 | 22000 | 115000 | 80...150 | 1000 | s15 p15 |
| XBO 6000 W/DHP OFR | 4008321 226204 | 6000 | 35 | 170 | 280000 | 30000 | 160000 | 140...175 | 600 | s15 p15 |
| XBO 6500 W/DHP OFR | 4008321 192820 | 6500 | 38 | 170 | 30000 | 32000 | 160000 | 140...175 | 500 | s15 p15 |

| Product reference |  |  |  |  | d [mm] | l1 max. [mm] | l2 max. [mm] | a ¹⁾ [mm] | | |  No. |
|--------------------|---|---|---|---|--------|--------------|--------------|----------------------|--------------|-------------|---|
| XBO 2000 W/DHP OFR | req. | req. | req. | 1,3x3,5 | 46,5 | 345 | 295 | 123 | SFaX27-14x80 | SFc27-16/45 | 1 |
| XBO 3000 W/DHP OFR | req. | req. | req. | 1,3x3,5 | 55 | 345 | 295 | 123 | SFaX27-14x80 | SFc27-16/45 | 1 |
| XBO 4000 W/DHP OFR | req. | req. | req. | 1,9x5,0 | 55 | 345 | 295 | 123 | SFaX27-14x80 | SFc27-16/45 | 1 |
| XBO 4500 W/DHP OFR | req. | req. | req. | 1,9x5,0 | 60 | 410 | 370 | 171 | SFaX30-9.5 | SFa30-7.9 | 1 |
| XBO 6000 W/DHP OFR | req. | req. | req. | 1,9x6,0 | 70 | 433 | 393 | 170,5 | SFaX30-9.5 | SFa30-7.9 | 1 |
| XBO 6500 W/DHP OFR | req. | req. | req. | 2,0x6,3 | 70 | 433 | 393 | 170,5 | SFaX30-9.5 | SFa30-7.9 | 1 |

OFR = Ozone-free version
req. = required

DHP = Digital High Performance
LA = Lumen Advanced

DTP = Digital Threaded Pin
HPS = High Performance Sony

1) Distance from end of base to tip of electrode (cold)
2) For vertical burning position: anode (+) on top
3) Measured in the vertical burning position