

LOK-IT! 1800W/PS BRILJANT

Lempa studijos, projekcinei ar fotografijos įrangai
16521

OSR LOK-IT! 1800W/PS BRILJANT 750h Studio-, projection- and photo lamp

Product family benefits: Lok-it! 1000/PS and 1700/PS for a stable performance, suitable for all venues and concert halls. Lok-it! 1000/PS Brilliant and 1400/PS Brilliant with a CRI of 95, ideal for theaters. Lok-it! 1000/PS Blue with a high color temperature of 7,500 K, recommended for concert halls. Product family features: Natural tone of light thanks to CRI as high as 90. Higher luminous efficiency than standard HID lamps. Optimized filling for uniform light emission and a reduction in green tones standard for HID-lamps. Compact size and short arc gap for use in smaller and brighter fixtures. Plug-and-play base: PGJX28 or PGJX36. Individual performance features, color-coded for easy identification. Areas of application: Concert lighting. Club and disco. Stage and theatre. Studio, TV and film. Architectural lighting.



KLASIFIKACIJA

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|-----------------|---|
| Grupė | Lempos |
| Klasė | Lempos studijoms, projekcinei ir fotografijos įrangai |
| Pavadinimas | LOK-IT! 1800W/PS BRILJANT |
| Gamintojas | OSRAM |
| Serija | A13 25 7A |
| Tipas | Lok-it! 1800W/PS |
| EAN | 4062172047081 |
| Gamintojo kodas | 4062172047081 |

PARAMETRAI

| Lizdas | Kita |
|--------------------------|-------------|
| Lempos galia [W] | 1800 |
| Lempos įtampa [V] | 84.5 - 84.5 |
| Spalvinė temperatūra [K] | 6000 |
| Šviesos srautas [lm] | 140000 |
| Diametras [mm] | 27 |
| Reflektoriaus diametras | 27 |
| Bendras ilgis [mm] | 122 |

| | |
|------------------------|----------|
| Lanko ilgis [mm] | 5.2 |
| Siūlelio forma | Kita |
| ANSI | Kita |
| Eksploatacijos padėtis | Kita |
| Šalto spindulio | Ne |
| Technologija | Halogenų |