



HMI DIGITAL G38 75X250 200V 24A 4000W 6000K

Lempa studijos, projekcinei ar fotografijos įrangai
10176

*OSR HMI DIGITAL G38 75X250mm 200V 24A 4000W 6000K
380000lm 500h Clear Studio-, projection- and photo lamp*

Product family benefits: Enhanced safety with UV-Stop (UVS) feature on select HMI single-end lamps. Enhanced HMI technologies offered including the new HMI DIGITAL and HMI STUDIO. Product family features: High intensity light providing true color performance with a CRI>90. Longer life with heat dissipating round moly-foil design on lamps. Mechanically robust with eXtreme Seal (XS) technology, up to 450°C at the pinch seal. Capable of hot restrike ignition. High color stability with average changes in color temperature during lamp life only 1°K/hr. Dimmable down to 40% with stable color using many electronic ballasts. High energy efficiency providing up to 100 LPW. Areas of application: Studio, TV and film. Professional Photography. Solar Simulation.

KLASIFIKACIJA

Grupė	Lempos
Klasė	Lempos studijoms, projekcinei ir fotografijos įrangai
Pavadinimas	HMI DIGITAL G38 75X250 200V 24A 4000W 6000K
Gamintojas	OSRAM
Serija	A13 20 51
Tipas	HMI 4000 W/SE XS
EAN	4052899984301
Gamintojo kodas	4052899984301

PARAMETRAI

Lizdas	Kita
Lempos galia [W]	4000
Lempos įtampa [V]	200 - 200
Spalvinė temperatūra [K]	6000
Šviesos srautas [lm]	380000
Šviesos intensyvumas [cd]	0
Diametras [mm]	75

Reflektoriaus diametras	75
Bendras ilgis [mm]	250
Siūlelio ilgis [mm]	0
Lanko ilgis [mm]	0
Siūlelio forma	Nenurodyta
Šviesos centro atstumas [mm]	43000
ANSI	Kita
Eksploatacijos padėtis	Bet koks(ia)
Šalto spindulio	Ne
Technologija	Kita