

HMI DIGITAL 1600W



Produkteigenschaften

- Reduced flicker when used with high-speed electronic ballasts (up to 1000 Hz and higher)
- Suited for both analog and digital film productions
- High intensity light providing true color performance with a CRI>90
- 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
- Enhanced safety with UV-Stop (UVS) feature on all DIGITAL types

Anwendungsgebiete

- Studio, TV und Film
- Professional Photography
- Solar Simulation

Produktdatenblatt

Technische Daten

General product information

NAED5 [AGGR]	56782
Description [AGGR]	HMIDIGITAL1600W 10/CS 1/SKU
Sales Text [AGGR]	HMI DIGITAL 1600W
Brand Name [AGGR]	OSRAM
Family Brand Name [AGGR]	HMI DIGITAL
Basic data text [AGGR]	Metal Halide, 1600 watts, Daylight color temp, >90 CRI, G22 base, UV-stop quartz, designed for high frequency ballasts.

Elektrische Daten

Nominal Wattage [AGGR]	1600 W
Nominal Voltage [AGGR]	155 V
Type of Current [CRM]	AC

Lichttechnische Daten

Lumens [AGGR]	144000 lm
Light Center Length - LCL (mm) [CRM]	85 mm
Color Temperature [AGGR]	7250 K
Color Rendering Index [AGGR]	94
Average Rated Life [AGGR]	750 h

Physical attributes

Base (OSI designation) [AGGR]	G22 Medium Bipost
Bulb Shape [AGGR]	T40
Maximum Overall Length - MOL (mm) [CRM]	173 mm
Electrode Gap (cold) (mm) [CRM]	12,5 mm

Zusätzliche Produktdaten

Hot Restart [CRM]	Yes
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Packaging Information

Product number	EAN/UPC	Packaging	Quantity	Outside dimensions l x w x h	Gewicht brutto
56782	4062172128858	Faltschachtel (SKU)	1	2.8 in x 2.8 in x 7.8 in	0.5 lb
56782	4062172128872	Versandschachtel (Case)	10	14.2 in x 5.9 in x 8.3 in	5.1 lb

Die genannten Produktnummern beschreiben die kleinste bestellbare Mengeneinheit. Eine Versandeinheit kann mehrere Einzelprodukte beinhalten. Als Bestellmenge verwenden Sie bitte das Ein- oder Mehrfache einer Versandeinheit.

Produktdatenblatt

Haftungsausschluss

OSRAM does not accept liability for errors, changes and omissions.