

HMI DIGITAL



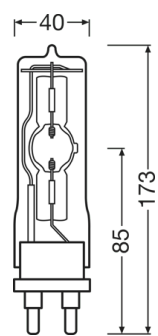
Áreas de aplicación

- not relevant
- Stage & Theatre
- Professional & High Speed Photography

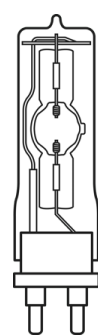
Características del producto

- 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 >90
- High intensity light providing true color performance with a CRI >90
- High stability of color temperature over lifetime
- Robust design provide durability during transport
- High energy efficiency providing up to 100 lm/W
- Enhanced safety with UV-Stop (UVS) feature on all DIGITAL types





HMI 1600W Digital, product line drawing top neutral dimensions



HMI 1600W Digital, product line drawing top neutral dimensions

Hoja de datos gama de productos

Datos técnicos

Descripción del producto	Datos eléctricos			Datos Fotométricos
	Potencia nominal	Tensión nominal	Corriente nominal	Flujo luminoso
HMI DIGITAL 200 W	200 W	69 V	2.9 A	16000 lm
HMI DIGITAL 400 W	400 W	75 V	5.3 A	32500 lm
HMI DIGITAL 575 W	575 W	94 V	6.1 A	49000 lm
HMI DIGITAL 800 W	800 W	95 V	8.4 A	69000 lm
HMI DIGITAL 1200 W	1200 W	100 V	12 A	110000 lm
HMI DIGITAL 1600 W	1600 W	155 V	10.3 A	144000 lm
HMI DIGITAL 1800 W	1800 W	140 V	12.9 A	165000 lm
HMI DIGITAL 2500 W	2500 W	118 V	24.5 A	220000 lm
HMI DIGITAL 4000 W	4000 W	200 V	24 A	387000 lm
HMI DIGITAL 6000 W	6000 W	121 V	50 A	600000 lm
HMI DIGITAL 9000 W	9000 W	165 V	55 A	875000 lm
HMI DIGITAL 18000 W	18000 W	232 V	78 A	1600000 lm

Descripción del producto	Duración de vida
	Vida útil nominal
HMI DIGITAL 200 W	200 hr
HMI DIGITAL 400 W	650 hr
HMI DIGITAL 575 W	1000 hr
HMI DIGITAL 800 W	1000 hr
HMI DIGITAL 1200 W	1000 hr
HMI DIGITAL 1600 W	750 hr
HMI DIGITAL 1800 W	750 hr
HMI DIGITAL 2500 W	500 hr
HMI DIGITAL 4000 W	500 hr
HMI DIGITAL 6000 W	500 hr
HMI DIGITAL 9000 W	400 hr
HMI DIGITAL 18000 W	350 hr

Hoja de datos gama de productos

Instrucciones de seguridad

Because of their high luminance, UV radiation and high internal pressure during operation, HMI lamps may only be operated in enclosed lamp casings specially constructed for the purpose. Mercury is released if the lamp breaks. Special safety precautions must be taken. Information on safety and handling is available on request or can be found in the leaflet included with the lamp or in the operating instructions.

Consejos de aplicación

Para más información detallada sobre la aplicación y gráficos vea la hoja de datos del producto.

Aviso

Sujeto a cambios sin aviso. Excepto errores y omisiones. Asegúrese de utilizar la emisión más reciente.