

SharXS HTI

Metallhalogenlampor, tvåsidigt socklad



Användningsområde

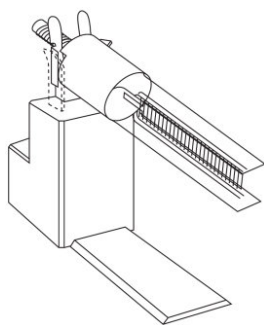
- Concert and effect lighting

Produkttegenskaper

- High thermal load capacity thanks to eXtreme Seal (XS) technology - enables high pinch temperatures of up to 450 °C
- Varm omstart möjlig



Datablad produktfamilj



46860_SharXS HTI

Datablad produktfamilj

Tekniska data

Produktbeskrivning	Elektriska data			Fotometrisk data		
	Nominell märkspänning	Tändspänning	Märkström	Nominell Ljusflöde	Luminans	Färgtemperatur
SHARXS HTI 400 W/D3/75 ¹⁾	50,0 V	3,0 / 25 kVp ⁵⁾	8,5 A	26000 lm	55000 cd/cm ²	7500 K
SHARXS HTI 700 W/D4/60 ²⁾	70,0 V	3,0 / 25 kVp ⁵⁾	11,00 A	59000 lm	60000 cd/cm ²	6000 K
SHARXS HTI 700 W/D4/75 ³⁾	70,0 V	3,0 / 25 kVp ⁵⁾	10 A	59000 lm	60000 cd/cm ²	7500 K
SHARXS HTI 1200 W/D7/60 ³⁾	96,6 V	5,0 / 35 kVp	12,4 A	110000 lm	41000 cd/cm ²	6900 K
SHARXS HTI 1200 W/D7/75 ²⁾	95,3 V	5,0 / 35 kVp	12,6 A	91000 lm	41000 cd/cm ²	8800 K
SHARXS HTI 1500 W/D7/60 ⁴⁾	110 V	5,0 / 35 kVp	13,6 A	145000 lm	42000 cd/cm ²	6000 K

Produktbeskrivning	Färgåtergivning index Ra	Ljusutbyte	Mått			Temperaturer och driftsförhållanden	Livslängder
			Diameter	Längd	Avstånd a / LCL		
SHARXS HTI 400 W/D3/75 ¹⁾	80		18,0 mm	136,0 mm	57,5 mm	450 °C	750 h
SHARXS HTI 700 W/D4/60 ²⁾	>80	85 lm/W	18,0 mm	136,0 mm	57,5 mm	450 °C	750 h
SHARXS HTI 700 W/D4/75 ³⁾	>80		21,0 mm	136,0 mm	57,5 mm	450 °C	750 h
SHARXS HTI 1200 W/D7/60 ³⁾	85		21,0 mm	136,0 mm	57,5 mm	450 °C	750 h
SHARXS HTI 1200 W/D7/75 ²⁾	80	90 lm/W	21,0 mm	136,0 mm	57,5 mm	450 °C	750 h
SHARXS HTI 1500 W/D7/60 ⁴⁾	>80		24,5 mm	136,0 mm	57,5 mm	450 °C	750 h

Produktbeskrivning	Tillägg produktdata	Användningsområdet	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	Socket	Brinnläge	Date of Declaration	Primary Article Identifier
SHARXS HTI 400 W/D3/75 ¹⁾	SFc10-4	Universal	05-03-2024	4008321911353 4008321285157
SHARXS HTI 700 W/D4/60 ²⁾	SFc10-4	Universal	05-03-2024	4008321285218
SHARXS HTI 700 W/D4/75 ³⁾	SFc10-4	Universal	05-03-2024	4008321285232
SHARXS HTI 1200 W/D7/60 ³⁾	SFc10-4	Universal	05-03-2024	4050300854663 4008321285256
SHARXS HTI 1200 W/D7/75 ²⁾	SFc10-4	Universal	05-03-2024	4008321285270
SHARXS HTI 1500 W/D7/60 ⁴⁾	SFc10-4	Universal	05-03-2024	4008321285294 4008321349569

Produktbeskrivning	Candidate List Substance 1	Declaration No. in SCIP database
SHARXS HTI 400 W/D3/75 ¹⁾	No declarable substances contained	In work

Datablad produktfamilj

Produktbeskrivning	Candidate List Substance 1	Declaration No. in SCIP database
SHARXS HTI 700 W/D4/60 ²⁾	No declarable substances contained	No declarable substances contained
SHARXS HTI 700 W/D4/75 ³⁾	No declarable substances contained	No declarable substances contained
SHARXS HTI 1200 W/D7/60 ³⁾	No declarable substances contained	In work
SHARXS HTI 1200 W/D7/75 ²⁾	No declarable substances contained	No declarable substances contained
SHARXS HTI 1500 W/D7/60 ⁴⁾	No declarable substances contained	In work

¹⁾ Finns även som OEM-paket med 30 enheter utan räfflad muttrar

²⁾ XS = eXtreme Seal (högsta tillåtna folie temperatur 450 °C)

³⁾ Finns även som OEM-paket med 30 enheter utan räfflad muttrar/XS = eXtreme Seal (högsta tillåtna folie temperatur 450 °C)

⁴⁾ Kan användas mellan 1200 ... 1500 W

⁵⁾ Kall

Datablad produktfamilj

Säkerhetsanvisningar

Because of their high luminance, UV radiation and high internal pressure during operation, SharXS lamps may only be operated in enclosed lamp casings specially constructed for the purpose. Appropriate filters must ensure that UV radiation is reduced to an acceptable level. 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.

Appliktionsråd

För mer detaljerad applikationsinformation och grafik, vänligen se produktdatablad

Friskrivningsklausul

Kan ändras utan föregående notifiering. Felaktigheter och försummelse undantagna. Se alltid till att använda den senaste utgåvan.