

## HMI double-ended



### A termék jellemzői

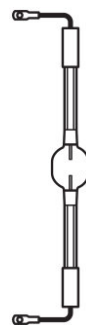
- Color temperature: approx. 6,000 K (Daylight)
- High color rendering index:  $R_a >$
- Robust design with eXtreme Seal (XS) technology, allowing up to 450°C at the pinch seal
- Hot restart capability



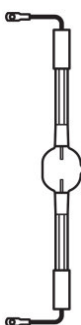
## Termékcsalád adatlap



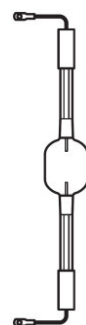
340667\_HMI 6000W DXS



340671\_HMI 12000W DXS



340677\_HMI 18000W DXS



340682\_HMI 24000W DXS

## Termékcsalád adatlap

### Műszaki adatok

Termékmegnevezés	Elektromos adatok			Fotometriai adatok			Méreték és súly
	Névleges feszültség	Névleges áram	Gyújtási feszültség, hideg/meleg	Névleges fényáram	Színhőmérséklet	Színvisszaadási index	Átmérő
HMI 575 W/DXS	95.0 V	7 A		49000 lm	6000 K	90	21.0 mm
HMI 1200 W/DXS	100 V	13.80 A		110000 lm	6000 K	> 90	27.0 mm
HMI 2500 W/S XS	115 V	25.6 A		240000 lm	6000 K	90	31.5 mm
HMI 2500 W/DXS	115 V	25.6 A	20/45 kVp <sup>1)</sup>	240000 lm	6000 K	90	31.5 mm
HMI 4000 W/DXS	200 V	24.0 A	20/65 kVp	380000 lm	6000 K	90	36.0 mm
HMI 4000 W/DXS SOLAR	201 V	24.00 A		395000 lm	7000 K	>90	36.0 mm
HMI 6000 W/DXS	122 V	55.0 A		570000 lm	6000 K	90	54.0 mm
HMI 12000 W/DXS	240 V	84 A		1150000 lm	6000 K	90	64.0 mm
HMI 18000 W/DXS	380 V	79 A		1700000 lm	6000 K	> 90	70.0 mm
HMI 24000 W/DXS	280 V	90 A		2300000 lm	6000 K	> 90	83.0 mm

Termékmegnevezés	Hosszúság	Szerelési hosszúság	Elektróda rész, hideg	Élettartam	Környezetvédelmi információk Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
				Élettartam	Date of Declaration
HMI 575 W/DXS	135.0 mm	115,0 mm		1000 h	05-03-2024
HMI 1200 W/DXS	220.0 mm	180,0 mm		1000 h	05-03-2024
HMI 2500 W/S XS	210.0 mm	150,0 mm		500 h	05-03-2024
HMI 2500 W/DXS	355.0 mm	290,0 mm	14,0 mm	500 h	05-03-2024
HMI 4000 W/DXS	405.0 mm	340,0 mm	34,0 mm	500 h	05-03-2024
HMI 4000 W/DXS SOLAR	405.0 mm			500 h	06-03-2024
HMI 6000 W/DXS	450.0 mm			500 h	05-03-2024
HMI 12000 W/DXS	470.0 mm			500 h	05-03-2024
HMI 18000 W/DXS	500.0 mm		44,0 mm	500 h	05-03-2024
HMI 24000 W/DXS	500.0 mm			375 h	05-03-2024

Termékmegnevezés	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	CAS No. of substance 1
HMI 575 W/DXS	4050300932071   4008321285102	No declarable substances contained	In work	

## Termékcsalád adatlap

Termékmegnevezés	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	CAS No. of substance 1
HMI 1200 W/DXS	4050300932088   4008321931153	No declarable substances contained	In work	
HMI 2500 W/S XS	4050300025780	No declarable substances contained	No declarable substances contained	
HMI 2500 W/DXS	4050300932095   4008321182197	No declarable substances contained	In work	
HMI 4000 W/DXS	4050300932101   4008321210203	No declarable substances contained	In work	
HMI 4000 W/DXS SOLAR	4052899152601	No declarable substances contained	No declarable substances contained	
HMI 6000 W/DXS	4050300932118   4008321210210	Lead	473650a6-c144-4760-a4f0-5f7779e0d7fe	7439-92-1
HMI 12000 W/DXS	4008321210227	Lead	9bbbe108-6929-4ec2-90c3-f2313bf610cc	7439-92-1
HMI 18000 W/DXS	4008321370280   10046135542135	Lead	f14371f4-413d-4982-a113-e8e17de542e0	7439-92-1
HMI 24000 W/DXS	4008321355805	Lead	e6c82c15-550e-4821-97a3-8abf917baea6	7439-92-1

Termékmegnevezés	Safe Use Instruction	Képességek	
		Hűtés	
HMI 575 W/DXS			
HMI 1200 W/DXS			
HMI 2500 W/S XS			
HMI 2500 W/DXS		Konvekció	
HMI 4000 W/DXS		Konvekció	
HMI 4000 W/DXS SOLAR			
HMI 6000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.		
HMI 12000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.		
HMI 18000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.	Konvekció	

## Termékcsalád adatlap

Termékmegnevezés	Safe Use Instruction	Képességek
HMI 24000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.	Konvekció

<sup>1)</sup> Max. 55 kV

## Termékcsalád adatlap

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### Biztonsági tanács

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. 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.

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### Használati tanácsok

További részletes alkalmazási információkat és grafikákat a termék adatlapján talál.

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### Lemondás

A változtatás jogát fenntartjuk. Hibák és mulasztások kizárva. Mindig győződjön meg arról, hogy a legújabb kiadást használja.