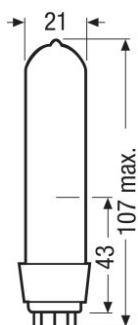


Spektrallampor

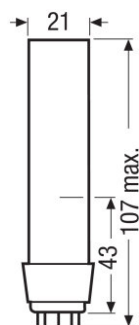


Användningsområde

- Optik, fotofysik, spektroskopi
- Kemisk forskning och medicin



1188_SPECTRAL LAMPS



1187_SPECTRAL LAMPS



Datablad produktfamilj

Tekniska data

Produktbeskrivning	Produktinformation	Elektriska data				Mått
	Ordernummer	Brinnspänning	Märkström	Strömtyp	Nominell märkspänning	Glödtrådsdiameter
Cd/10	CD10 15V VS1	15 V	100 A	Växelström (AC)		4,00 mm
Cs/10	CS/10 1A PICO	10 V	100 A	Växelström (AC)		3,00 mm
He/10	HE10 60V VS1	60 V	100 A	Växelström (AC)		3,00 mm
Na/10	NA/10 15W 15V 1	15 V	100 A	Växelström (AC)	150 V	
Ne/10	NE/10 1A PICO	30 V	100 A	Växelström (AC)		8,00 mm
Hg 100	HG100 45V VS1	45 V	100 A	Växelström (AC)/Direkt ström (DC)	450 V	8,00 mm
HgCd/10	HG CD/10 1A PIC	30 V	100 A	Växelström (AC)		7,00 mm
TL/10	TL/10 1A PICO	15 V	100 A	Växelström (AC)		7,00 mm
Zn/10	ZN/10 1A PICO	15 V	100 A	Växelström (AC)		7,00 mm

Produktbeskrivning	Spiraldiameter	Temperaturer och driftsförhållanden	Tillägg produktdata	
		Max omgivningstemperatur vid klämpunkt	Form / utförande	Sockel
Cd/10	6,0 mm	350 °C	Kadmium	PICO9
Cs/10	6,0 mm	350 °C	Cesium	PICO9
He/10	8,0 mm	350 °C	Helium	PICO9
Na/10	6,5 mm	350 °C	Natrium	PICO9
Ne/10	8,0 mm	350 °C	neon	PICO9
Hg 100	3,0 mm	350 °C	Kviksilver	PICO9
HgCd/10	8,0 mm	350 °C	Kadmium/Kviksilver	PICO9
TL/10	3,0 mm	350 °C	T-koppling	PICO9
Zn/10	6,0 mm	350 °C	Zink	PICO9

Produktbeskrivning	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1
Cd/10	05-03-2024	4050300210353 4008321484543	Lead	7439-92-1
Cs/10	05-03-2024	4050300213842	Lead	7439-92-1

Datablad produktfamilj

Produktbeskrivning	Environmental information			
	Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)			
Produktbeskrivning	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1
He/10	05-03-2024	4050300212258 4008321484529	Lead	7439-92-1
Na/10	05-03-2024	4008321417800	Lead	7439-92-1
Ne/10	05-03-2024	4050300212210	Lead	7439-92-1
Hg 100	05-03-2024	4050300231310 4008321484536	Lead	7439-92-1
HgCd/10	05-03-2024	4050300211459	Lead	7439-92-1
Tl/10	05-03-2024	4050300211435	Lead	7439-92-1
Zn/10	05-03-2024	4050300212234	Lead	7439-92-1

Produktbeskrivning	Safe Use Instruction	Declaration No. in SCIP database
Cd/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	ee38036f-c6ba-493c-90b0-583fb86ea4eb
Cs/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	767726b7-cdcb-49eb-bc86-08638c1ad9e4
He/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a86354d2-4145-4512-a5c9-2e27fa9083a9
Na/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	458f9e9f-d96e-45a4-a35b-67d459d4d1e6
Ne/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	e17ddfc5-6af0-4199-98c2-52eaa78d28e8
Hg 100	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3682195b-788e-4134-afdf-9531bd3410ac

Datablad produktfamilj

Produktbeskrivning	Safe Use Instruction	Declaration No. in SCIP database
HgCd/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	aff56e82-27b7-48b3-94cc-f293d64b75e6
Tl/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	2a03b5da-2dfb-4db9-bb8c-43c2ef4e46e7
Zn/10	The identification of the Candidate List substance is sufficient to allow safe use of the article.	255bca55-b7c4-4110-9636-9813ced67351

Datablad produktfamilj

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.