

PURITEC HNS UV-C

UV-C lamps for purification



Domaines d'application

- Désinfection efficace de l'air, de l'eau et des surfaces

Avantages produits

- Désinfection efficace et respectueuse de l'environnement sans produits chimiques
- Bas contenu de mercure
- Longue durée de vie grâce à un revêtement spécifique
- Sans ozone

Caractéristiques produit

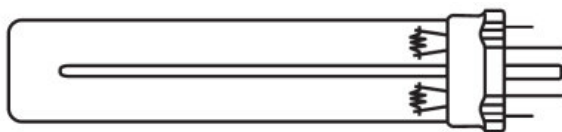
- Longueur d'onde dominante : 254 nm (version OFR)



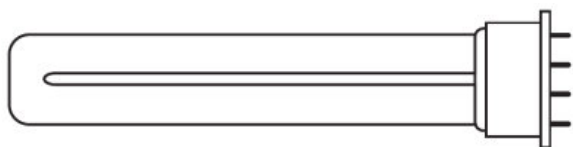
Fiche de données gamme de produits



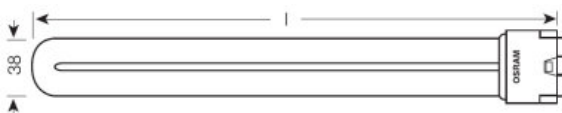
325768_HNS 455



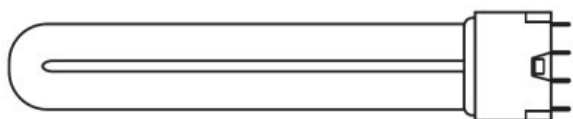
325771_HNS S



325770_HNS SE



325716_HNS L 18W 2G11



325769_HNS L

Fiche de données gamme de produits

Fiche technique

Description produit	Informatio n produit null Référence de commande	Données électriques null			Puissance nominale	Données photométriqu es null Intensité lumineuse
		Tension nominale	Voltage de la lampe	Tension de construction		
HNS 4 W G5	HNS 4W G5	29,0 V	29 V	29,00 V	4,00 W	7800 cd
HNS S 5 W G23 ¹⁾	HNS S 5W G23	35,0 V	35 V	35,00 V	5,00 W	7800 cd
HNS 6 W G5	HNS 6W G5	42,0 V	42 V	42,00 V	6,00 W	7800 cd
HNS S/E 7 W 2G7	HNS S/E 7W 2G7	37,0 V	37 V	37,00 V	6,50 W	7800 cd
HNS S 7 W G23 ¹⁾	GCF7DSG2 3SEOF 1	46,0 V	46 V	46,00 V	7,00 W	7800 cd
HNS 8W G5 G5	HNS 8W G5 G5	56,0 V	56 V	56,00 V	7,00 W	7800 cd
HNS S/E 9 W 2G7	HNS S/E 9W 2G7	48,0 V	60 V	48,00 V	8,00 W	7800 cd
HNS S 9 W G23 ¹⁾	GCF9DSG2 3SEOF 1	60,0 V	60 V	60,00 V	9,00 W	7800 cd
HNS 11 W G5	HNS 11W G5	33,0 V		33,00 V	11,00 W	7800 cd
HNS S/E 11 W 2G7	HNS S/E 11W 2G7	75,0 V	75 V	75,00 V	11,00 W	7800 cd
HNS S 11 W G23 ¹⁾	GCF11DSG 23SEOF	91,0 V	91 V	91,00 V	11,00 W	7800 cd
HNS S 13 W GX23	HNS S 13W 59V G		95 V		13,40 W	7800 cd
HNS 15 W G13	HNS 15W G13	55,0 V	55 V	55,00 V	15,00 W	7800 cd
HNS 16 W G5	HNS 16W G5		75 V		16,00 W	7800 cd
HNS L 18 W 2G11	HNS-L 18W 2G11	58,0 V	58 V	58,00 V	18,00 W	7800 cd
HNS L 24 W 2G11	HNS-L 24W 2G11	87,0 V	87 V	87,00 V	24,00 W	7800 cd
HNS 25 W G13	HNS 25W G13	46,0 V	46 V	46,00 V	25,00 W	7800 cd
HNS 30 W G13	HNS 30W 96V G13	96,0 V	96 V	96,00 V	30,00 W	7800 cd
HNS 36 W G13	HNS 36W G13	103 V	103 V	103,00 V	36,00 W	7800 cd
HNS L 36 W 2G11	HNS-L 36W 2G11	106 V	106 V	106,00 V	36,00 W	7800 cd
HNS 55 W G13	HNS 55W/G55T 80F	83,0 V	83 V	83,00 V	55,00 W	7800 cd

Fiche de données gamme de produits

Description produit	Informatio n produit null	Données électriques null				Données photométriqu es null
		Tension nominale	Voltage de la lampe	Tension de construction	Puissance nominale	
HNS L 55 W 2G11	HNS- L55W/GFT 55D	101 V	101 V	101,00 V	55,00 W	7800 cd
HNS L 60 W 2G11	HNS- L60W/GFT 60D	82,0 V	82 V	82,00 V	60,00 W	7800 cd
HNS L 95 W 2G11	HNS-L 95W 115V	115 V	115 V	115,00 V	95,00 W	7800 cd
HNS 16W 4P SE	HNS 16W 4P SE	43,0 V	43 V	43,00 V	16,00 W	7800 cd
HNS 20W 4P SE	HNS 20W 45V 4P	45,0 V	45 V	45,00 V	20,00 W	7800 cd
HNS 36W 4P SE	HNS 36W 4P SE	94,0 V	94 V	94,00 V	36,00 W	7800 cd

Description produit	Rayonnement UVC 200...280 nm	Dimensions & poids null		Durée de vie null	Donnée produit supplémenta ire null
		Diamètre	Longueur		
HNS 4 W G5	0.9 W	16,0 mm	136,0 mm	6000 h	G5
HNS S 5 W G23 ¹⁾	1.3 W	28,0 mm	108,0 mm	8000 h	G23
HNS 6 W G5	1.7 W	16,0 mm	212,0 mm	9000 h	G5
HNS S/E 7 W 2G7	1.9 W	28,0 mm	112,0 mm	8000 h	2G7
HNS S 7 W G23 ¹⁾	1.8 W	28,0 mm	135,5 mm	8000 h	G23
HNS 8W G5 G5	2.0 W	16,0 mm	288,0 mm	9000 h	G5
HNS S/E 9 W 2G7	2.5 W	28,0 mm	142,0 mm	8000 h	2G7
HNS S 9 W G23 ¹⁾	2.5 W	28,0 mm	165,5 mm	8000 h	G23
HNS 11 W G5	2.5 W	16,0 mm	212,0 mm	9000 h	G5
HNS S/E 11 W 2G7	3.6 W	28,0 mm	212,0 mm	8000 h	2G7
HNS S 11 W G23 ¹⁾	3.0 W	28,0 mm	235,5 mm	8000 h	G23
HNS S 13 W GX23	3.4 W	28,0 mm	179,0 mm	8000 h	GX23
HNS 15 W G13	4.9 W	26,0 mm	438,0 mm	9000 h	G13
HNS 16 W G5	4.0 W	16,0 mm	288,0 mm	9000 h	G5
HNS L 18 W 2G11	5.5 W	40,0 mm	214,0 mm	9000 h	2G11
HNS L 24 W 2G11	7.3 W	40,0 mm	314,5 mm	9000 h	2G11
HNS 25 W G13	6.9 W	26,0 mm	438,0 mm	9000 h	G13
HNS 30 W G13	12 W	26,0 mm	895,0 mm	9000 h	G13
HNS 36 W G13	15 W	26,0 mm	1200 mm	9000 h	G13
HNS L 36 W 2G11	10.8 W	40,0 mm	408,0 mm	9000 h	2G11
HNS 55 W G13	18.0 W	26,0 mm	895,0 mm	9000 h	G13

Fiche de données gamme de produits

Description produit	Rayonnement UVC 200...280 nm	Dimensions & poids null		Durée de vie null	Donnée produit supplémenta ire null
		Diamètre	Longueur	Durée de vie	Culot (désignation standard)
HNS L 55 W 2G11	17 W	40,0 mm	533,0 mm	9000 h	2G11
HNS L 60 W 2G11	19 W	40,0 mm	408,0 mm	9000 h	2G11
HNS L 95 W 2G11	27 W	40,0 mm	533,0 mm	9000 h	2G11
HNS 16W 4P SE	4.0 W	16,0 mm	320,3 mm	8000 h	
HNS 20W 4P SE	6 W	16,0 mm	430,0 mm	9000 h	
HNS 36W 4P SE	14 W	16,0 mm	845,4 mm	9000 h	

Description produit	Capacités null	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Position de fonctionnement	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
HNS 4 W G5	Universel	04-01-2022	4008321378316 4008321473530	Lead
HNS S 5 W G23 ¹⁾	Universel	01-01-2022	4008321229946 4008321516251	Lead
HNS 6 W G5	Universel	04-01-2022	4008321378330 4008321472052	Lead
HNS S/E 7 W 2G7	Universel	11-01-2022	4008321383891	Lead
HNS S 7 W G23 ¹⁾	Universel	04-01-2022	4050300941202 4008321516237	Lead
HNS 8W G5 G5	Universel	01-01-2022	4008321378385 4008321484901	Lead
HNS S/E 9 W 2G7	Universel	11-01-2022	4008321384911	Lead
HNS S 9 W G23 ¹⁾	Universel	04-01-2022	4050300941226 4008321516244	Lead
HNS 11 W G5	Universel	11-01-2022	4008321468796 4006584926510 4052899984554	Lead
HNS S/E 11 W 2G7	Universel	11-01-2022	4008321384935	Lead
HNS S 11 W G23 ¹⁾	Universel	04-01-2022	4050300941240 4008321516268	Lead
HNS S 13 W GX23	Universel	11-01-2022	4052899040410	Lead
HNS 15 W G13	Universel	11-01-2022	4008321398826 4008321770240 4008321770271	Lead
HNS 16 W G5	Universel	11-01-2022	4008321620774	Lead
HNS L 18 W 2G11	s 180	04-01-2022	4008321220431 4008321516183	Lead
HNS L 24 W 2G11	s 180	04-01-2022	4008321220561 4008321516176	Lead

Fiche de données gamme de produits

Description produit	Capacités null	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Position de fonctionnement	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
HNS 25 W G13	Universel	11-01-2022	4008321398857 4052899083905 4052899083851 4052899469594	Lead
HNS 30 W G13	Universel	04-01-2022	4008321398888 4008321770301	Lead
HNS 36 W G13	Universel	01-01-2022	4008321679482 4052899084049 4052899084018 4052899589872	Lead
HNS L 36 W 2G11	s 180	04-01-2022	4008321220684 4008321515773	Lead
HNS 55 W G13	Universel	11-01-2022	4052899083981 4052899083936	Lead
HNS L 55 W 2G11	s 180	11-01-2022	4052899012394	Lead
HNS L 60 W 2G11	s 180	11-01-2022	4052899012462	Lead
HNS L 95 W 2G11	s 180	04-01-2022	4052899012509	Lead
HNS 16W 4P SE	s 180	04-01-2022	4052899419827 4052899437586	Lead
HNS 20W 4P SE	s 180	04-01-2022	4052899419841 4052899437562	Lead
HNS 36W 4P SE	s 180	11-01-2022	4052899419865 4052899437630	Lead

Description produit	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
HNS 4 W G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9629AE32-1EA2-49F0-A16C-A3C5C1A5EDA3
HNS S 5 W G23 ¹⁾	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	C7E31123-61FB-4866-8AE5-ED7DE1EA68ED
HNS 6 W G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1384E099-D808-4F3F-B32F-2A2E0FC61314

Fiche de données gamme de produits

Description produit	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
HNS S/E 7 W 2G7	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	F8F7D61B-D913-4BCC-93C4-AEC117A1C20A
HNS S 7 W G23 ¹⁾	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	670CA33B-59B5-48A3-9280-3D81DAD7CB7D
HNS 8W G5 G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	DDB742FD-DF4D-4156-AB9D-C49F4E7F9BCD
HNS S/E 9 W 2G7	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1F58ACEF-8DC5-497C-BF0C-A64E11DF09CD
HNS S 9 W G23 ¹⁾	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	17EEB121-E115-4A9A-9F82-1E2BDBD76043
HNS 11 W G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	ccad55a7-cc5e-4fc4-8e66-249322f356cd A4B7C793-99B3-4615-9EC5-B40FADD330B8
HNS S/E 11 W 2G7	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	9FCB620A-B8D7-4C8F-AAE5-B0FBD67A6E4C
HNS S 11 W G23 ¹⁾	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	AC57A5EE-07A1-4BDO-8148-8A274ECCAFCB
HNS S 13 W GX23	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1590CDCB-2C9F-4EAC-9176-FAE5B4038478

Fiche de données gamme de produits

Description produit	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
HNS 15 W G13	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	442875DF-DCDC-44CB-AEF9-F5436B886121 96EFBFEB-8770-4553-99E4-6FA5F776148A C4E92F04-A849-43D2-8176-69B5704DC3B8
HNS 16 W G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	AC85F80F-B583-4F45-BE47-8240AA8AB8AA
HNS L 18 W 2G11	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	A3538943-4777-466F-A760-B1FFA32A9DA4
HNS L 24 W 2G11	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	75C6667E-67B9-4606-A40D-98B7313F320B
HNS 25 W G13	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3CB04848-4B74-46D0-82B1-A9394E516B8F E32B7393-DBC6-4441-A23B-004AE3B9E4E3
HNS 30 W G13	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	331cb7f6-5ae6-4c99-aa71-53c4b13fd145 50822A8B-C63B-4FFA-87ED-642706CA1852
HNS 36 W G13	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	eef8a440-9982-4156-9bed-5f2b0d4f47eb 40609A7C-A22C-446D-9F5C-E9E342B07F10 FB780142-3370-46B2-AAC3-FDB182B410B1
HNS L 36 W 2G11	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	D0F3F32E-CE1F-45C6-BA26-34ABEAB8994A

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Description produit	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
HNS 55 W G13	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	BBCB9425-CCD7-4992-A007-5DF3CD820581 76B4651B-5F2F-4916-8F11-667FBA406620
HNS L 55 W 2G11	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	6968A52C-58F7-4147-B1CD-8BFD6FC5C304
HNS L 60 W 2G11	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	6D62FA70-79CE-4676-A92B-ED270FDE7C7D
HNS L 95 W 2G11	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	127F0D8D-F0FC-45D0-87E4-06D76F034902
HNS 16W 4P SE	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	696FC101-A39A-4D4B-B269-DB9B8DD53C21
HNS 20W 4P SE	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	6D048F76-B2D8-4A73-9B41-04DDD1FA5D1F
HNS 36W 4P SE	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	1B6BE15B-3E9A-487D-BDB0-9BB4BF80D5A2

¹⁾ Un éclairage UV 253,7 nm mesuré à une distance de 1 m à un niveau mi-lampe, à température ambiante de 20 °C, et à l'air libre. Entre 0,3...3,0 m, l'éclairage est inversement proportionnel au carré de la distance

Fiche de données gamme de produits

Consignes de sécurité

PURITEC germicidal lamps emit high-intensity UV radiation that can cause sunburn and conjunctivitis. La peau et les yeux ne doivent par conséquent pas être exposés à des rayonnements directs ou réfléchis non filtrés.

Conseil d'application

Pour plus d'informations sur les applications et les graphiques, veuillez vous référer à la fiche de données produit.

Avertissement

Sous réserve de modifications. Sauf erreur ou omission. Veuillez à toujours utiliser la version la plus récente.