

PURITEC HNS UV-C

Lâmpadas UV-C para purificação



Áreas de aplicação

- Purificação eficiente do ar, água e superfícies

Benefícios do produto

- Purificação eficaz e amiga ao ambiente sem químicos
- Baixo conteúdo de mercúrio
- Longa duração graças ao revestimento específico
- Sem ozono

Características do produto

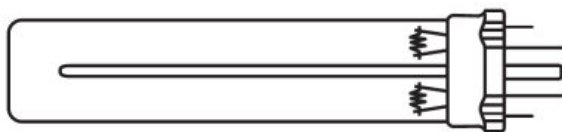
- Comprimento de onda dominante: 254 nm (Versão OFR)



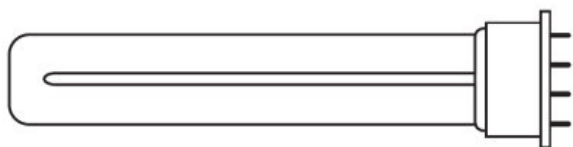
Ficha técnica da família de produto



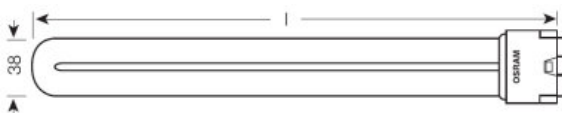
325768_HNS 455



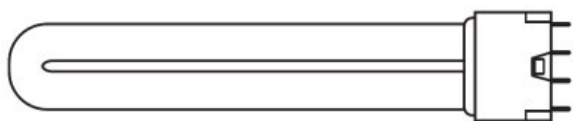
325771_HNS S



325770_HNS SE



325716_HNS L 18W 2G11



325769_HNS L

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Dados técnicos

Descrição do produto	Informação de Produto Referência do pedido	Dados elétricos			Potência nominal	Dados fotométricos Intensidade luminosa
		Tensão nominal	Tensão da lâmpada	Tensão de construção		
HNS 4 W G5	HNS 4W G5	NaN V	29 V	29,00 V	4,00 W	7800 cd
HNS S 5 W G23 ¹⁾	HNS S 5W 35V G2	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 37V	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 56V G5	56,0 V	56 V	56,00 V	7,00 W	7800 cd
HNS S/E 9 W 2G7	HNS S/E 9W 48V	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 75V	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 58V 2	58,0 V	58 V	58,00 V	18,00 W	7800 cd
HNS L 24 W 2G11	HNS-L 24W 87V 2	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 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 106V	106 V	106 V	106,00 V	36,00 W	7800 cd
HNS 55 W G13	HNS 55W 83V G13	83,0 V	83 V	83,00 V	55,00 W	7800 cd
HNS L 55 W 2G11	HNS-L 55W 101V	101 V	101 V	101,00 V	55,00 W	7800 cd
HNS L 60 W 2G11	HNS-L 60W 82V 2	82,0 V	82 V	82,00 V	60,00 W	7800 cd

Ficha técnica da família de produto

Descrição do produto	Informação de Produto	Dados elétricos			Dados fotométricos	
	Referência do pedido	Tensão nominal	Tensão da lâmpada	Tensão de construção	Potência nominal	Intensidade luminosa
HNS L 95 W 2G11	HNS-L 95W 115V	115 V	115 V	115,00 V	95,00 W	7800 cd

Descrição do produto	Comprimento de onda UVC entre 200...280 nm	Dimensões e peso		Vida útil	Informação adicional do produto
		Diâmetro	Comprimento	Vida mediana	Casquilho
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
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

Descrição do produto	Atributos	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Posição de funcionamento	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
HNS 4 W G5	Qualquer	25-11-2022	4008321378316 4008321473530	Lead
HNS S 5 W G23 ¹⁾	Qualquer	28-04-2023	4008321229946 4008321516251	Lead
HNS 6 W G5	Qualquer	25-11-2022	4008321378330 4008321472052	Lead
HNS S/E 7 W 2G7	Qualquer	23-12-2022	4008321383891	Lead

Ficha técnica da família de produto

Descrição do produto	Atributos	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	Posição de funcionamento	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
HNS S 7 W G23 ¹⁾	Qualquer	23-12-2022	4050300941202 4008321516237	Lead
HNS 8W G5 G5	Qualquer	25-11-2022	4008321378385 4008321484901	Lead
HNS S/E 9 W 2G7	Qualquer	19-05-2023	4008321384911	Lead
HNS S 9 W G23 ¹⁾	Qualquer	23-12-2022	4050300941226 4008321516244	Lead
HNS 11 W G5	Qualquer	25-11-2022	4008321468796 4006584926510 4052899984554	Lead
HNS S/E 11 W 2G7	Qualquer	19-05-2023	4008321384935	Lead
HNS S 11 W G23 ¹⁾	Qualquer	23-12-2022	4050300941240 4008321516268	Lead
HNS S 13 W GX23	Qualquer	19-05-2023	4052899040410	Lead
HNS 15 W G13	Qualquer	25-11-2022	4008321398826 4008321770240 4008321770271	Lead
HNS 16 W G5	Qualquer	19-01-2022	4008321620774	Lead
HNS L 18 W 2G11	s180	23-12-2022	4008321220431 4008321516183	Lead
HNS L 24 W 2G11	s180	23-12-2022	4008321220561 4008321516176	Lead
HNS 25 W G13	Qualquer	23-12-2022	4008321398857 4052899083905 4052899083851 4052899469594	Lead
HNS 30 W G13	Qualquer	09-12-2022	4008321398888 4008321770301	Lead
HNS 36 W G13	Qualquer	26-05-2023	4008321679482 4052899084049 4052899084018 4052899589872	Lead
HNS L 36 W 2G11	s180	23-12-2022	4008321220684 4008321515773	Lead
HNS 55 W G13	Qualquer	25-11-2022	4052899083981 4052899083936	Lead
HNS L 55 W 2G11	s180	19-05-2023	4052899012394	Lead
HNS L 60 W 2G11	s180	09-12-2022	4052899012462	Lead
HNS L 95 W 2G11	s180	09-12-2022	4052899012509	Lead

Ficha técnica da família de produto

Descrição do produto	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
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-9f82-1e2bdb76043
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

Ficha técnica da família de produto

Descrição do produto	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
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- 4bd0-8148- 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.	1590cddb-2c9f-4eac- 9176-fae5b4038478
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

Ficha técnica da família de produto

Descrição do produto	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
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
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

¹⁾ UV irradiância 253,7 nm medido a uma distância de 1 m ao meio da lâmpada de nível, a 20 ° C de temperatura ambiente, sem a queima. Entre 0,3...3,0 m, a irradiância é inversamente proporcional ao quadrado da distância

Ficha técnica da família de produto

Instruções de segurança

As lâmpadas germicidas PURITEC emitem radiação UV de alta intensidade que pode causar queimaduras solares e conjuntivite. A pele e os olhos não devem, portanto, ser expostos à radiação direta ou refletida não filtrada.

Informações sobre aplicações

Para obter mais informações sobre aplicações e gráficos acesse a ficha técnica do produto.

Retratado

Sujeito a alteração sem prévio aviso. Sempre utilize a versão mais recente.