

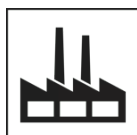
OSRAM BLUE UV-A

Ultravioletta lampor



Produktfördelar

- Lågt kvicksilverinnehåll





325771_HNS S

Datablad produktfamilj

Tekniska data

Produktbeskrivning	Produktinformation	Elektriska data				
	Ordernummer	Brinnspänning	Lampspänning	Nominell watttal	Nominell märkspänning	Konstruktionsspänning
DULUX S BL UVA 9 W/78	DUL S BL UVA 9W	60 V	018 A	900 W		
DULUX S BL UVA 11 W/78	DUL S BL UVA 11	90 V	016 A	1180 W		
DULUX S BL 9 W/71 ¹⁾	DULUX S BLUE 9W	60 V	017 A	900 W		
DULUX L BL 18 W/71 ²⁾	DULUX L BLUE 18	110 V	037 A	1800 W		
DULUX L BL UVA 18 W/78	DUL L BL UVA 18	61 V	032 A	1800 W		
DULUX L BL UVA 24 W/78	DUL L BL UVA 24	46 V	035 A	2400 W		
DULUX L BL UVA 36 W/78	DUL L BL UVA 36	94 V	043 A	3600 W		
DULUX L BL UVA 55 W/78	DUL L BL UVA 55	94 V	043 A	5500 W		
L BLUE UVA 8 W/78 G5	L BL UVA 8W/78	60 V	02 A	800 W		
L BLUE UVA 15 W/78 G13	L BLUE 15W/78 2	55 V	033 A	1500 W	55 V	23000 V
L BLUE UVA 15 W/78 G5	L BL UVA 15W/78	55 V	04 A	1500 W		
L BLUE UVA 18 W/78	L BLUE 18W/78 2	55 V	037 A	1800 W	55 V	23000 V

Produktbeskrivning	Fotometrisk data		Mått		Livslängder	Tillägg produktdata
	Ljusstyrka	Nominell Ljusflöde	Diameter	Längd	Livslängd	Socket
DULUX S BL UVA 9 W/78	7800 cd		120 mm	1655 mm	2000 h	G23
DULUX S BL UVA 11 W/78	7800 cd		120 mm	2345 mm	2000 h	G23
DULUX S BL 9 W/71 ¹⁾	7800 cd		120 mm	1670 mm	2000 h	G23
DULUX L BL 18 W/71 ²⁾	7800 cd		180 mm	2270 mm	2000 h	2G11
DULUX L BL UVA 18 W/78	7800 cd		180 mm	2170 mm	5000 h	2G11
DULUX L BL UVA 24 W/78	7800 cd		180 mm	3170 mm	9000 h	2G11
DULUX L BL UVA 36 W/78	7800 cd	2900 lm	180 mm	4080 mm	5000 h	2G11
DULUX L BL UVA 55 W/78	7800 cd		180 mm	5330 mm	9000 h	2G11
L BLUE UVA 8 W/78 G5	7800 cd		160 mm	2880 mm	5000 h	G5
L BLUE UVA 15 W/78 G13	7800 cd		260 mm	4380 mm	8000 h	G13
L BLUE UVA 15 W/78 G5	7800 cd		160 mm	2880 mm	5000 h	G5
L BLUE UVA 18 W/78	7800 cd		260 mm	5900 mm		G13

Datablad produktfamilj

	Användningsområden	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Produktbeskrivning	Brinnläge	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
DULUX S BL UVA 9 W/78	s 180	05-03-2024	4052899125094	Lead
DULUX S BL UVA 11 W/78	s 180	05-03-2024	4052899037885	Lead
DULUX S BL 9 W/71 ¹⁾	s 180	05-03-2024	4008321198860	Lead
DULUX L BL 18 W/71 ²⁾	s 180	05-03-2024	4008597124341 4008321198884	Lead
DULUX L BL UVA 18 W/78	s 180	05-03-2024	4008321198990	Lead
DULUX L BL UVA 24 W/78	s 180	06-03-2024	4052899037984	Lead
DULUX L BL UVA 36 W/78	s 180	06-03-2024	4008321875303	Lead
DULUX L BL UVA 55 W/78	s 180	06-03-2024	4008321894618	Lead
L BLUE UVA 8 W/78 G5	s 180	06-03-2024	4052899077355 4052899304574	Lead
L BLUE UVA 15 W/78 G13	s 180	29-03-2024	4008321880482 4052899290631 4055462135155	Lead
L BLUE UVA 15 W/78 G5	s 180	06-03-2024	4052899077386 4055462056030 4052899289796	Lead
L BLUE UVA 18 W/78	s 180	29-03-2024	4008321880468 4052899290655	Lead

Produktbeskrivning	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
DULUX S BL UVA 9 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	23452901-3a71-45c8-b586-976562ba1478
DULUX S BL UVA 11 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	24DBBD8C-84A2-4359-8C5A-E00F19910EA6
DULUX S BL 9 W/71 ¹⁾	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	62902106-194b-4cd8-8f69-c438b4ad25b1
DULUX L BL 18 W/71 ²⁾	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3da54281-50a4-475a-a2fa-b0243ed80600 53AFAADA-2266-469D-8275-CCE9C0FA7336

Datablad produktfamilj

Produktbeskrivning	CAS No. of substance 1	Safe Use Instruction	Declaration No. in SCIP database
DULUX L BL UVA 18 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	98D6BB3C-2CA7-4FF0-A0B3-1E6A0C14F27C
DULUX L BL UVA 24 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	EB373377-7B31-4F99-9646-7C87F8305098
DULUX L BL UVA 36 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	17A39CF0-987C-4705-B515-E4BC072F44A0
DULUX L BL UVA 55 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	680de32d-ab57-4fca-937f-c3d8432fc3e1
L BLUE UVA 8 W/78 G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	61a6dedf-b508-41ff-a68a-5dc651517c7b C8D8A6B3-3066-4C32-85A5-75A8433EC669
L BLUE UVA 15 W/78 G13	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	456910b9-a3a6-4971-9273-773791b8749a 5c976211-658b-4f97-b5a0-91a82bca6206 6156E870-DCC5-49D2-A800-AD2198ABA78C
L BLUE UVA 15 W/78 G5	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	b14176ac-a27d-4595-8f29-725b6791ffd7 ea6ba1c7-642e-46ce-8a1b-f643f382e033 7EB6515E-B2E9-48E3-9FDF-ADA97F6D58F7
L BLUE UVA 18 W/78	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	975e0196-225e-4fd6-96ac-64a27427deef 45aaf144-c8b2-4ad6-9e90-bf562f6c1931

Datablad produktfamilj

- 1) 2,3 W vid 400...550nm
- 2) 4,2 W vid 400...550nm

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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.