



Your benefits

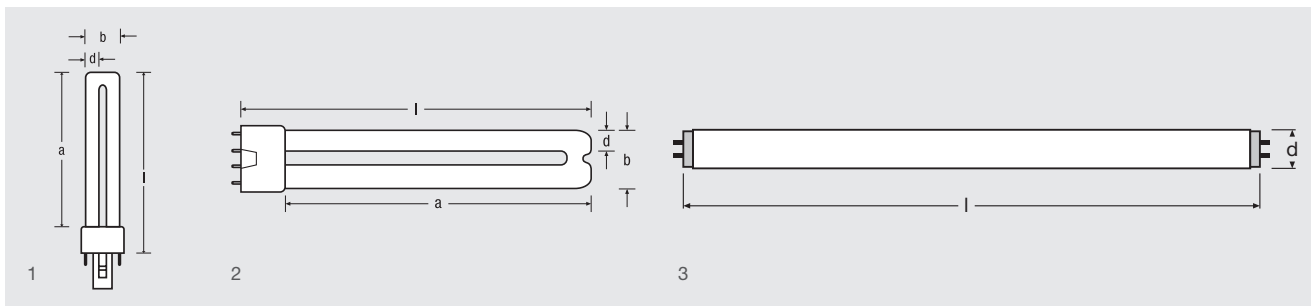
- Ideal for insect traps and other UVA applications
- Emits effective long wave UVA light
- Different form factors enables freedom of design
- RoHS compliant and lead free
- Lowest Hg content

Light is protecting OSRAM BLUE UVA / Color 78

The multi-purpose UVA low-pressure lamps for technical and biological applications

Light is OSRAM

OSRAM



DULUX® S BLUE UVA



DULUX® L BLUE UVA



LINEAR BLUE UVA

OSRAM BLUE UVA lamps

Product reference Product number **W** **A** **UVA/W** **l** [mm] **a** [mm] **b** [mm] \varnothing [mm] **t** [h] **No.**

OSRAM DULUX® S BLUE UVA

DULUX® S BL UVA 7W/78 G23	4008321198907	7	0.17	1.4	114	97	28	12	G23	9000 ¹⁾	50	1
DULUX® S BL UVA 9W/78 G23	4008321198938	9	0.17	1.7	144	127	28	12	G23	9000 ¹⁾	50	1
DULUX® S BL UVA 11W/78 G23	4052899037885	11	0.16	2.1	211	194	28	12	G23	9000 ¹⁾	10	1

OSRAM DULUX® L BLUE UVA

DULUX® L BL UVA 18W/78 2G11	4008321198990	18	0.32	3.9	225	195	40	18	2G11	9000 ¹⁾	10	2
DULUX® L BL UVA 24W/78 2G11	4052899037984	24	0.34	5.3	315	285	40	18	2G11	9000 ¹⁾	10	2
DULUX® L BL UVA 36W/78 2G11	4008321875303	36	0.43	7.9	411	381	40	18	2G11	9000 ¹⁾	10	2
DULUX® L BL UVA 55W/78 2G11	4008321894618	55	0.55	12.0	530	500	40	18	2G11	9000 ¹⁾	10	2

OSRAM LINEAR BLUE UVA

L BL UVA 8W/78 G5	4052899077355	8	0.15	1.6	288	N.A.	N.A.	16	G5	9000 ¹⁾	25	3
L BL UVA 15W/78 G5	4052899077386	15	0.41	3.1	288	N.A.	N.A.	16	G5	9000 ¹⁾	25	3
L BL UVA 15W/78 G13	4008321880482	15	0.31	4.0	438	N.A.	N.A.	26	G13	9000 ¹⁾	25	3
L BL UVA 18W/78 G13	4008321880468	18	0.37	4.7	590	N.A.	N.A.	26	G13	8000 ¹⁾	25	3
L BL UVA 25W/78 G13	4052899263475	25	0.60	6.5	437	N.A.	N.A.	26	G13	8000 ¹⁾	25	3

1) Average lifetime

OSRAM Blue UVA / Color 78 fluorescent lamps are suitable for a wide range of applications

- Insect traps
- Cosmetic nail curing
- Manufacture of printed circuit boards
- Tempering and curing of photosensitive material
- Fluorescent exciter for scientific and criminological investigations
- Manufacture of dental prosthetics
- Testing of banknotes and credit cards
- Terrarium illumination

OSRAM GmbH

Head office:

Marcel-Breuer-Strasse 6
80807 Munich, Germany
Phone +49 89 6213-0
Fax +49 89 6213-2020
www.osram.com

Professional and Industrial
Applications :

Nonnendammallee 44
13625 Berlin
E-mail: webmaster@osram.com

Partner:



OSRAM