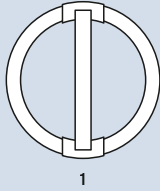








OSRAM DULUX® PRO Circolux



Incandescent lamp (E27)
112W → OSRAM DPRO Circolux
24W

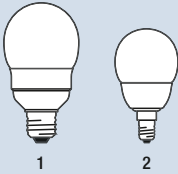


Type Order reference	Fig. no.	Product number (EAN code)	W	 W	lm			 [mm]	 d [mm]	Average lamp life
DPRO CIRCULUX 24W/827 220-240V E27	1	4008321987112	24	112	1600	E27	Warm White	82	231	15000
DPRO CIRCULUX 24W/840 220-240V E27	1	4008321987129	24	112	1600	E27	Cool White	82	231	15000

- Quick light technology
- Attractive round energy-saving lamp
- Ideal for shaded and pendant luminaires
- Average life of 15,000 hours²









OSRAM DULUX® PRO Mini Ball



Incandescent lamp (E27)
30 W → OSRAM DPRO Mini Ball
48 W → 7 W
81 W → 11 W
86 W → 15 W

Incandescent lamp (E14)
30 W → OSRAM DPRO Mini Ball
7 W



Type Order reference	Fig. no.	Product number (EAN code)	W	 W	lm			 [mm]	 d [mm]	Average lamp life
DPRO MIBA 7W/825 220-240V E27	1	4008321986573	7	30	300	E27	Warm Comfort Light	93	51	10000
DPRO MIBA 7W/825 220-240V E14	2	4008321986580	7	30	300	E14	Warm Comfort Light	96	51	10000
DPRO MIBA 11W/825 220-240V E27	1	4008321986610	11	50	580	E27	Warm Comfort Light	117	61	10000
DPRO MIBA 15W/825 220-240V E27	1	4008321986627	15	64	800	E27	Warm Comfort Light	125	81	10000
DPRO MIBA 20W/825 220-240V E27	1	4008321986634	20	86	1152	E27	Warm Comfort Light	142	96	10000

- Decorative shape, making it ideal for open luminaires
- Average life of 10,000 hours²



¹ Compared with corresponding conventional incandescent lamps.

² Switching cycle 165 min on, 15 min off.

³ The values are different for light color Cool Daylight 865.