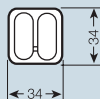
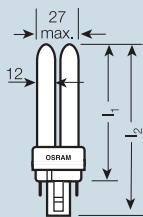


OSRAM DULUX® D/E for electronic control gear (ECG) and dimming systems



60 W	→	10 W	
75 W	→	13 W	
100 W	→	18 W	
2x75 W	→	26 W	



Product reference	Product number	W		R _a
OSRAM DULUX® D/E				
DULUX D/E 10 W/840	4050300017587	10	LUMILUX Cool White	1 B
DULUX D/E 10 W/830	4050300419435	10	LUMILUX Warm White	1 B
DULUX D/E 10 W/827	4050300012124	10	LUMILUX INTERNA	1 B
DULUX D/E 13 W/840	4050300017594	13	LUMILUX Cool White	1 B
DULUX D/E 13 W/830	4050300389059	13	LUMILUX Warm White	1 B
DULUX D/E 13 W/827	4050300012131	13	LUMILUX INTERNA	1 B
DULUX D/E 18 W/840	4050300017617	18	LUMILUX Cool White	1 B
DULUX D/E 18 W/830	4050300327211	18	LUMILUX Warm White	1 B
DULUX D/E 18 W/827	4050300012148	18	LUMILUX INTERNA	1 B
DULUX D/E 26 W/840	4050300020303	26	LUMILUX Cool White	1 B
DULUX D/E 26 W/830	4050300327235	26	LUMILUX Warm White	1 B
DULUX D/E 26 W/827	4050300012230	26	LUMILUX INTERNA	1 B

Product reference	Im		l ₁ max. [mm]	l ₂ max. [mm]	IEC h [mm]	
DULUX D/E 10 W/840	600	G24q-1	87	103	95	10
DULUX D/E 10 W/830	600	G24q-1	87	103	95	10
DULUX D/E 10 W/827	600	G24q-1	87	103	95	10
DULUX D/E 13 W/840	900	G24q-1	115	131	130	10
DULUX D/E 13 W/830	900	G24q-1	115	131	130	10
DULUX D/E 13 W/827	900	G24q-1	115	131	130	10
DULUX D/E 18 W/840	1200	G24q-2	130	146	140	10
DULUX D/E 18 W/830	1200	G24q-2	130	146	140	10
DULUX D/E 18 W/827	1200	G24q-2	130	146	140	10
DULUX D/E 26 W/840	1800	G24q-3	149	165	160	10
DULUX D/E 26 W/830	1800	G24q-3	149	165	160	10
DULUX D/E 26 W/827	1800	G24q-3	149	165	160	10

For circuit diagrams see page 3.35.
 For QUICKTRONIC® electronic control gear for high voltages and ACCUTRONIC® for low voltages see Section 11.

These compact fluorescent lamps can be operated on battery, solar or mains power. They are suitable for high and low voltage (e.g. with ACCUTRONIC®). They can also be fully dimmed. Their dimensions and wattages are identical to those of the successful standard OSRAM DULUX® D models. The fact that they can be used with separate control gear means they can be connected to almost any type of power supply, including mains, batteries and solar cells. Major applications include dimming and battery-powered emergency lighting in department stores, office buildings and so on.

- Ten times the life of ordinary light bulbs of the same brightness in ECG operation.
- Comfortable light in ECG operation.
- Shortened base casing to prevent two-pin lamps being fitted in new D/E holders, but still fits in old D/E holders.
- Twice the luminous flux and the same length as OSRAM DULUX® S/E.
- Luminous flux values from 600 to 1800 lm.
- Same dimensions as OSRAM DULUX® D to enable luminaires for emergency lighting systems to conform to a uniform design.
- Single-ended four-pin plug-in G24q base.