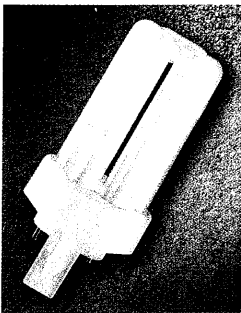
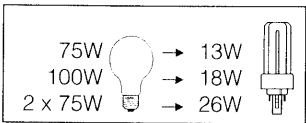
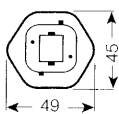
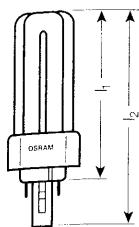


OSRAM DULUX® T

FOR CONVENTIONAL CONTROL GEAR (CCG)



Lamp
reference



OSRAM DULUX® T

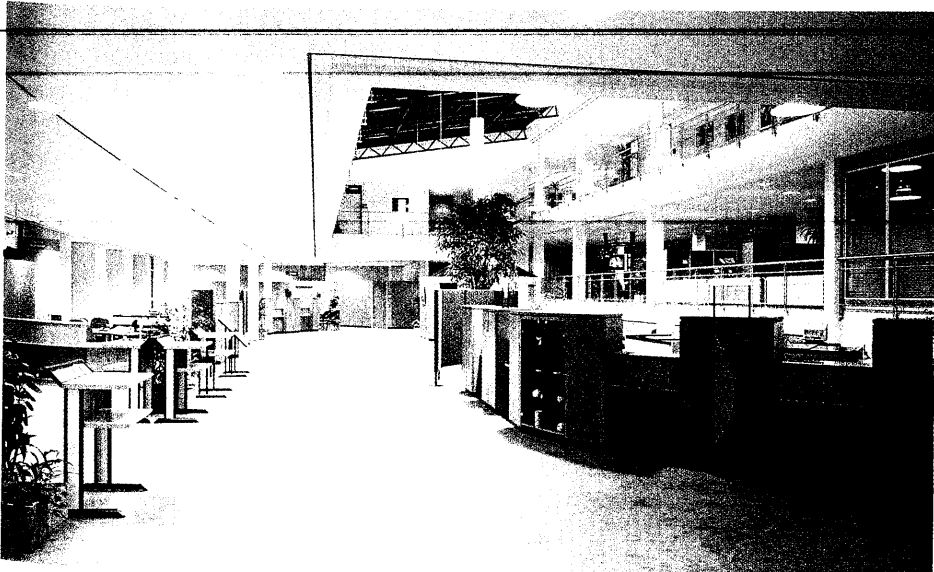
DULUX T 13W/21-840	13	LUMILUX Cool White	1 B	900	90	113	90	GX24d-1	10	446905
DULUX T 13W/31-830	13	LUMILUX Warm White	1 B	900	90	113	90	GX24d-1	10	446929
DULUX T 13W/41-827	13	LUMILUX INTERNA	1 B	900	90	113	90	GX24d-1	10	446943
DULUX T 18W/21-840	18	LUMILUX Cool White	1 B	1200	100	123	110	GX24d-2	10	333465
DULUX T 18W/31-830	18	LUMILUX Warm White	1 B	1200	100	123	110	GX24d-2	10	333489
DULUX T 18W/41-827	18	LUMILUX INTERNA	1 B	1200	100	123	110	GX24d-2	10	333502
DULUX T 26W/21-840	26	LUMILUX Cool White	1 B	1800	115	138	130	GX24d-3	10	342047
DULUX T 26W/31-830	26	LUMILUX Warm White	1 B	1800	115	138	130	GX24d-3	10	342061
DULUX T 26W/41-827	26	LUMILUX INTERNA	1 B	1800	115	138	130	GX24d-3	10	342085

OSRAM DULUX® T
lamps are super-compact single-ended compact fluorescent lamps with triple-turn tubes.

- Even shorter and more compact pin-base lamps with triple-turn tubes
- Ideal for miniature luminaires and downlights in shallow recesses and for new lighting systems
- Approx. two thirds the length of an OSRAM DULUX® D lamp of comparable wattage
- GLS dimensions for shallow luminaires
- Only 20 to 25% of the power consumption of GLS lamps of comparable light output

- Similar axial luminous intensity distribution as GLS lamps
- Pleasant warm light, very good colour rendering
- Eight times the life of GLS lamps of comparable light output for long relamping intervals
- Single-ended plug-in base with integrated starter and RF suppression capacitor.

OSRAM DULUX® T 18W lamps are suitable only for operating with 0.22A control gear.



OSRAM DULUX® T
lamps are one third shorter than OSRAM DULUX® D lamps and will therefore fit even in shallow downlights.

1) See page 3.30
To ensure that your order reaches you quickly, please order standard pack quantities