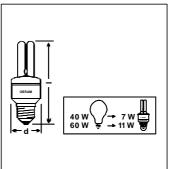
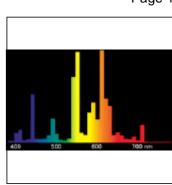
DULUX EL LL 7 W/41-827 E 27

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Reference: DULUX EL LL 7 W/41-827 E 27 Rated wattage [W]: Supply voltage [V/Hz]: 220-240/50-60 Current Effective value [mA]: 70 Light colour: **LUMILUX INTERNA®** Colour rendering group [-]: 1 B Luminous flux [lm]: 400 Diameter d [mm]: 45 Length I [mm]: 129±3 Weight [g]: 70 Base: F27 Standard pack [pcs]:

EAN 40 50300 : 288819 ILCOS : FBT-7/27/1B-220/240-E27

OSRAM DULUX® EL LONGLIFE lamps are super-compact premium-quality fluorescent lamps with electronic control gear and E27 bases.

- 12 year life (at around 3h/day)
- High luminous efficacy up to 80% energy savings
- E27 base for direct replacement of GLS lamps
- Excellent colour rendering, excellent light distribution
- Universal burning position
- Low weight
- Flicker-free starting and flicker-free operation
- Reliable starting down to -30°C (5W down to -20°C)
- More light without temperature problems in GLS lamp luminaires
- 5W to 11W suitable for emergency lighting on 230V dc
- OSRAM DULUX® EL 15W and 20W are available in 120V versions (some of the technical data is different)

Commercial applications: restaurants, hotels, foyers, ticket offices, corridors, doctors' surgeries and offices. Major advantage: much longer relamping intervals.

Domestic applications: All rooms, especially where continuous economical lighting is needed or where the lamps have to withstand frequent switching.