



Product Number: 20481

Order Abbreviation: CF26DD/841/ECO/BL/1

General Description: 26W DULUX D 2-pin CFL in CP blister card with Designer Premium Cool White packaging graphics.

*** Full Case Required**

Product Information

Abbrev. With Packaging Info.	CF26DD841ECOBL1 6/CS 1/SKU
Average Rated Life (hr)	10000
Base	G24D-3
Bulb	T12
Color Rendering Index (CRI)	82
Color Temperature/CCT (K)	4100
Diameter (in)	0.000
Diameter (mm)	0.00
Family Brand Name	Dulux® D
Initial Lumens at 25C	1800
Mean Lumens at 25C	1470
Maximum Overall Length - MOL (in)	6.8
Maximum Overall Length - MOL (mm)	2.5
Nominal Wattage (W)	26.00

Footnotes

- Approximate initial lumens after 100 hours operation.
- Minimum starting temperature for DULUX EL lamps is 0° F, unless otherwise specified in product literature. .
- 2 pin CF lamps are not suitable for use in frequently cycled applications or with occupancy sensors. 2 pin CF lamps should never be installed in 4 pin sockets regardless if lamp will fit.
- Caution: DULUX EL Circline units cannot be used on dimming circuits, emergency exit fixtures or lights, electronic timers, photocells or lighted switches. In outdoor applications, use only in enclosed fixtures to avoid exposure to weather. Use only on 120V, 60 Hz circuits.
- Caution: Although DURA-ONE lamps can be used with occupancy sensors that have a fluorescent volt-amp rating, DURA-ONE lamps cannot be used on any other dimming circuits, emergency exit fixtures or lights, electronic timers, photocells, lighted switches or any other switches that do not meet UL20 Sec. 7.6.15. In outdoor applications, use only in enclosed fixtures to avoid exposure to weather. Use only on 120V, 60 Hz circuits. Never disassemble or modify lamp. Install or remove unit from fixture by grasping plastic base. Best performance achieved when operated at 77°F (25°C). Operating temperature range of DURA-ONE lamps is -20°F/-29°C to 122°F/50°C.
- Lumen output rated on high frequency operation. 60 HZ operation would result in lower lumen output.
- DULUX F lamps can typically be operated on DULUX L and PENTRON HO ballasts of the same/similar wattage. Check with the ballast manufacturer to verify lamp/ballast compatibility.