PL-C 4-PIN

PL-C 13W/840/4P 1CT/5X10BOX

PL-C new shape is an efficient and effective medium wattage fluorescent lamp, used in general downlights for retail, hospitality and office applications.The 2 PIN version is designed for electromagnetic gear and is provided with plug in/pull out lamp base. The 4 PIN version is designed for operation on electronic HF control gear with integrated pre-heat and is provided with a plug-in/pull-out lamp base.

Warnings and Safety
- Lamp light technical and electrical characteristics are influenced by operating conditions, i.e. lamp ambient temperature and operating position as well as applied HF control gear
- Shorter lamp life when often switching and not well pre-heated electrodes
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
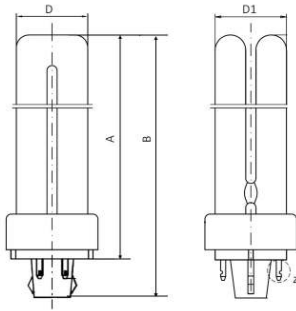
Product data

General Information

Cap-Base	G24q-1
Nominal lifetime	8,000 h

Light Technical

Color Code	840 [CCT of 4000K]
Luminous Flux	900 lm
Luminous Efficacy (rated) (Nom)	67 lm/W
Color Designation	Cool White (CW)
Chromaticity Coordinate X (Nom)	380
Chromaticity Coordinate Y (Nom)	380
Correlated Color Temperature (Nom)	4000 K
Color rendering index (CRI)	>80

Operating and Electrical

Power Consumption	13.4 W
Lamp Current (Nom)	175 mA

Controls and Dimming

Dimmable	Yes

Mechanical and Housing

Bulb Shape	PL-C

Approval and Application

Mercury (Hg) Content (Nom)	1.3

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Product Data

Order product name	PL-C 13W/840/4P 1CT/5X10BOX
Full product name	PL-C 13W/840/4P 1CT/5X10BOX
Full product code	872016922656200
Order code	927812684001
Material Nr. (12NC)	927812684001
Numerator – Quantity Per Pack	1

Net Weight (Piece)	0.040 kg
EAN/UPC – Product/Case	8720169226562
Numerator – Packs per outer box	50
EAN/UPC – Case	8720169226586

Dimensional drawing

Product	D (max)	D1 (max)	A	B
PL-C 13W/840/4P 1CT/5X10BOX	26 mm	26 mm	112.5 mm	129 mm

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2023, July 3 – data subject to change