PHILIPS Lighting



Product Description

PL-Q 4 Pin

Compact fluorescent lamps with a quadrant-like shape

Benefits

- \cdot High light quality and optimum lumen output provide increased value for money
- Energy-saving light with good colour rendering
- Long service lifetime
- \cdot The Philips Lighting stamp of quality

Features

- Retrofit in already installed 2D luminaires
- $\boldsymbol{\cdot}$ Assembled with the same high-quality components as all other Philips CFL-NI
- lamps
- Dimming is possible

Application

- \cdot Ideal for applications such as
- corridors
- toilets
- stairwells
- reception areas

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
- \cdot 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.

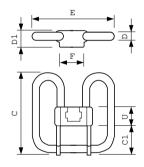
PL-Q 4 Pin

Versions



LPPR PLQ4P

Dimensional drawing



General Information	
Cap base	GR10q
Light Technical	
Colour rendering index (CRI)	81
Luminous efficacy (rated) (nom.)	75 lm/W
Luminous Flux	2,750 lm
Operating and Electrical	
Lamp current (nom.)	0.430 A
Power Consumption	38.4 W
Controls and Dimming	
Dimmable	Yes
Approval and Application	
Energy consumption kWh/1,000 hours	39 kWh
Mercury (Hg) content (max.)	3 mg
Mercury (Hg) content (nom.)	4 mg

Product	U (max)	D (max)	D1 (max)	C (max)	C1 (max)	F (max)	E (max)
PL-Q 38W/830/4P	46.5 mm	18.9 mm	33 mm	203 mm	76 mm	41 mm	200 mm
1CT/10BOX							
PL-Q 38W/840/4P	46.5 mm	18.9 mm	33 mm	203 mm	76 mm	41 mm	200 mm
1CT/10BOX							

Light Technical

		Chromaticity	Chromaticity		
		Coordinate X	Coordinate Y	Colour	Correlated Colour
Order Code	Full Product Name	(Nom)	(Nom)	designation	Temperature
27172325	PL-Q 38W/830/4P	0.44	0.403	Warm White (WW)	3000 K
	1CT/10BOX				
27174725	PL-Q 38W/840/4P	0.38	0.38	Cool White (CW)	4000 K
	1CT/10BOX				

PL-Q 4 Pin



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