



Product Description

MASTER PL-C Xtra 4 Pin

Energy-saving compact fluorescent lamps. Compact long-arc low-pressure mercury discharge lamp. Envelope consists of 4 parallel narrow fluorescent tubes

Benefits

- Extra long life
- Longer lifetime and less early failures lead to less hassle and lower maintenance costs and facilitate the change from spot to group replacement
- Optimal light performance for long operation per switch on

Features

- 4-pin base without starter and capacitor
- Significant reduction of early failures
- Extra long and reliable lifetime

Application

- Designed for general or supplementary lighting in professional environments
- Recessed or surface-mounted downlighters, wall units, table lamps and pendant lamps
- Suitable for use in applications where maintenance costs are high (high ceilings, difficult to reach): department stores, supermarkets, warehouses, production halls and public 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
- 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.

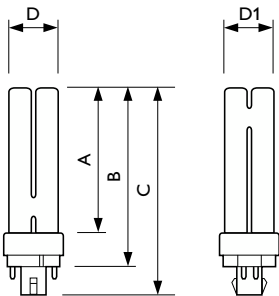
MASTER PL-C Xtra 4 Pin

Versions



LPPR PLC4PLTG 18W

Dimensional drawing



Product	D (max)	D1 (max)	A (max)	B (max)	C (max)
MASTER PL-C Xtra 18W/830/4P 1CT/5X10BOX	27.1 mm	27.1 mm	109.7 mm	128.0 mm	142.9 mm
MASTER PL-C Xtra 18W/840/4P 1CT/5X10BOX	27.1 mm	27.1 mm	109.7 mm	128.0 mm	142.9 mm
MASTER PL-C Xtra 26W/830/4P 1CT/5X10BOX	27.1 mm	27.1 mm	130.7 mm	149.0 mm	163.9 mm
MASTER PL-C Xtra 26W/840/4P 1CT/5X10BOX	27.1 mm	27.1 mm	130.7 mm	149.0 mm	163.9 mm

Controls and Dimming	
Dimmable	Yes
Approval and Application	
Mercury (Hg) Content (Max)	3 mg
Mercury (Hg) Content (Nom)	3.0 mg

General Information

Order Code	Full Product Name	Cap-Base
95033870	MASTER PL-C Xtra 18W/830/4P 1CT/5X10CC	G24q-2
95036970	MASTER PL-C Xtra 18W/840/4P 1CT/5X10CC	G24q-2

Order Code	Full Product Name	Cap-Base
89889070	MASTER PL-C Xtra 26W/830/4P 1CT/5X10CC	G24q-3
89892070	MASTER PL-C Xtra 26W/840/4P 1CT/5X10CC	G24q-3

Light Technical

Order Code	Full Product Name	Chromaticity	Chromaticity	Correlated Color		Color	Luminous Efficacy (rated) (Nom)	Luminous Flux
		Coordinate X (Nom)	Coordinate Y (Nom)	Color Designation	Temperature (Nom)	rendering index (CRI)		
95033870	MASTER PL-C Xtra 18W/ 830/4P 1CT/5X10CC	0.44	0.403	Warm White (WW)	3000 K	82	73 lm/W	1,200 lm
95036970	MASTER PL-C Xtra 18W/ 840/4P 1CT/5X10CC	0.38	0.38	Cool White (CW)	4000 K	80	67 lm/W	1,200 lm

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Order Code	Full Product Name	Chromaticity	Chromaticity	Color Designation	Correlated Color Temperature (Nom)	Color	Luminous Efficacy (rated) (Nom)	Luminous Flux
		Coordinate X (Nom)	Coordinate Y (Nom)			rendering index (CRI)		
89889070	MASTER PL-C Xtra 26W/830/4P 1CT/5X10CC	0.44	0.403	Warm White (WW)	3000 K	82	75 lm/W	1,800 lm
89892070	MASTER PL-C Xtra 26W/840/4P 1CT/5X10CC	0.38	0.38	Cool White (CW)	4000 K	80	75 lm/W	1,800 lm

Operating and Electrical

Order Code	Full Product Name	Lamp Current	Power Consumption
		(Nom)	
95033870	MASTER PL-C Xtra 18W/830/4P 1CT/5X10CC	0.210 A	18.4 W
95036970	MASTER PL-C Xtra 18W/840/4P 1CT/5X10CC	0.220 A	18.4 W

Order Code	Full Product Name	Lamp Current	Power Consumption
		(Nom)	
89889070	MASTER PL-C Xtra 26W/830/4P 1CT/5X10CC	0.300 A	27.5 W
89892070	MASTER PL-C Xtra 26W/840/4P 1CT/5X10CC	0.300 A	27.5 W

Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/
		1000 h
95033870	MASTER PL-C Xtra 18W/830/4P 1CT/5X10CC	19 kWh
95036970	MASTER PL-C Xtra 18W/840/4P 1CT/5X10CC	19 kWh

Order Code	Full Product Name	Energy Consumption kWh/
		1000 h
89889070	MASTER PL-C Xtra 26W/830/4P 1CT/5X10CC	28 kWh
89892070	MASTER PL-C Xtra 26W/840/4P 1CT/5X10CC	28 kWh

