

## Philips CorePro LED PLC 6.5W 830 4P G24q-2



Article code:	PH 290457
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Brand:	PHILIPS
ETIM group:	EG000028 - Lamps
ETIM class:	EC001959 - LED-lamp/Multi-LED
Synonyms:	Bulblamp, Candlelamp, Globelamp, Lamp, LED, LED candle, LED capsule, LED lamp, LED luster



## Specifications

Colour:	White	Lamp power:	6.500 W
Socket:	G24q-2	Luminous flux:	700.000 lm
Housing colour:	White	Colour consistency (McAdam ellipse):	SDCM6
Dimmable:	No	Total harmonic distortion:	0.26
Voltage type:	AC	Photobiological safety according to EN 62471:	RG0
With movement sensor:	No	Dimming phase cut-off (trailing edge):	No
With twilight switch:	No	Dimming phase cut-on (leading edge):	No
Colour rendering index CRI:	80-89	Dimming Touch and Dim:	No
With remote control:	No	Dimming Zigbee:	No
Diameter:	34 mm	No dim function:	Yes
Suitable for electronic ballast:	Yes	Lamp designation:	Other
Lamp efficacy:	107 lm/W	Filament lamp:	No
Luminous intensity:	-cd	Min. number of switching cycles:	200000
Lamp shape:	Tube, single-ended	Beam angle:	120.000 °
Length:	144 mm	Rated luminous flux according to IEC 62612:	700 lm
Remote operation possible:	No	Compatible with Apple HomeKit:	No
Nominal voltage:	220.000 ~ 240.000	Compatible with Google Assistant:	No
Degree of protection (IP):	IP20	Compatible with Amazon Alexa:	No
Colour of light according to EN 12464-1:	Warm white < 3300 K	Suitable for magnetic ballast:	No
Type of glass/cover:	Frosted	Energy efficiency class according to EU regulation 2019/2015:	F
Average nominal lifetime:	30000 h	Dimming Bluetooth:	No
Nominal current:	35.000 mA	Dimming Wi-Fi:	No
Colour temperature:	3000.000 K	Material of light bulb:	Plastic
Weighted energy consumption in 1000 hours:	7 kWh	Total harmonic distortion (THD):	26 %
IFTTT support available:	No	Power factor:	0.9

## Packaging information

Weight	0.12 kg
Width	0.04 m
Height	0.15 m
Length	0.04 m
Packaging code <small>(according to EANCOM code list 7065)</small>	BME
Packaging form	Blister packaging <small>&lt;p&gt;A type of packaging where the item is packed between a preformed &amp; quot; bubble &amp; quot; (usually from transparent plastic) and a cardboard &amp; quot; carrier &amp; quot;. These can be attached to each other by stapling, heat axes, gluing or otherwise. In some cases, the blister package is folded around the product like an oyster shell. Blister packaging is usually made by means of thermo formation of polyvinyl chloride, but almost any thermoplast can be formed into a bubble.&lt;/p&gt;</small>
CBS-code	85395200





