



TRIPHOSPHOR CIRCULAR DOUBLE PACK 32W/22W

Typology

Circular fluorescent lamps in a set of two pieces of different wattage.

Features

The best fluorescent and triphosphorous powders for maximum light colour control and light emission over time, good colour rendering and the excellent luminous efficiency.

A wide reliable range for installation in professional contexts such as home environments.

Ra >80

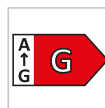


10000 h

IP20

G10q

-15°C
+35°C



Characteristic data

Dimmable	Yes	Base	G10q	IP	20	Tc	4100 K
Ra	>80						

Lighting and photometric features

Flux	2415-1435 lm
CCT nominal colour temperature	4100 K
Colour of the light	Natural light
Colour rendering index	>80
Lifespan	10000 h
Mercury	4,8 mg
Luminous Flux Maintenance at 2000h	88
Luminous Flux Maintenance at 4000h	85
Luminous Flux Maintenance at 6000h	80
Luminous Flux Maintenance at 8000h	75
Luminous Flux Maintenance at 12000h	72
Luminous Flux Maintenance at 16000h	70
Lamp survival factor at 2000h	100
Lamp survival factor at 4000h	100
Lamp survival factor at 6000h	95
Lamp survival factor at 8000h	80
Lamp survival factor at 10000h	50
Lamp survival factor at 12000h	45

Electrical characteristics

Rated power	32-22 W
Dimmable	Yes
Energy efficiency class	G
Operating temperature	-15°C / +35°C
Operating position	360°

European Directives

2009/125/EC * Ecodesign
 2011/65/EU * RoHS
 2012/19/EU * RAEE
 2014/30/EU * EMC
 2014/35/EU * LVD
 2015/863 * Amending RoHS
 2017/1369 * Regulation for Energy Labelling
 2019/2015 * Regulation for Energy Labelling
 2019/2020 * Regulation for Ecodesign
 2021/340 * Amending Reg. Energy Labelling
 2021/341 * Amending Reg. Ecodesign

Product standards

CEI EN 55015:2020 (+A11:2020)
 CEI EN 61199:2012 (+A1:2014/+A2:2015)
 CEI EN 61000-3-2:2019 (+A1:2021)
 CEI EN 61000-3-3:2014 (+EC1:2014/+EC2:2016/+A1:2021/+A2:2022)
 CEI EN 61547:2010

Logistics data

Item net weight	320 gr
Barcode single item	8011905828721
Number of pieces multiple pack	12
Barcode multiple pack	8011905774004
Minimum order quantity	12
Minimum packaging	12 / 12