

Product Description

Green Starters

Range of glow switches for igniting fluorescent lamps with electromagnetic gear. 2-pin ignitor in plastic (flame-retardant polycarbonate) canister and radio-interference suppression capacitor

Benefits

- S2 / S10 Green Starters are the most environmental friendly starters you can buy and RoHS-compliant. Green flagship awarded outperforming competition
- Extend lamp life by 25% compared to cheap starters and save waste
- Sure, reliable and fast ignition reduces your cost of lighting ownership
- Flame-retardant components and UV-resistant canister for additional security
- Easy and fast installation providing comfort and saving time
- 10000 switches guaranteed
- Easily distinguished from counterfeit starters by specific shape with narrowed top, embossed range information and indented pins (patent-protected design)

Features

- S10 starters suitable for igniting:
- high-voltage fluorescent TL lamps in single application with wattages from 4 - 65 W
- S2 starters suitable for igniting:
- high-voltage fluorescent TL lamps in single application with wattages of 4-6-8-15-22 W
- high-voltage fluorescent TL lamps in series application with wattages of 4 - 22 W
- low-voltage fluorescent TL lamps in single application with wattages of 4 - 22 W
- Philips Starters are the only starters in the world that do not contain radio-activity and lead
- Well controlled pre-heating of the lamp electrodes and adequate pulse voltage save the emitter consumption
- High precision made top quality products with consistent performance (<100 parts per million failure rate)
- Sealed units with flame-retardant case
- Narrowed top and special notch ease installation

Green Starters

Application

- Conventional electromagnetic fluorescent lamp systems using TL-D (T8), TL (T12) and PL-L lamps
- S2 starters suitable for:
- 110/130 V (AC), 4-22 W single applications
- 220/240 V (AC), 4-22 W series applications
- 220/240 V (AC), 4-6-8-15-18-22 W single applications
- 220/240 V (AC), 18 W single application (S2 recommended for optimal performance)
- S10 starters suitable for:
- 220/240 V (AC), 4-65 W single applications
- 220/240 V (AC), 13 W single-application (S10 obligatory)
- Starter replacement recommended when replacing fluorescent lamps

Versions



LPPR STARTER 0001

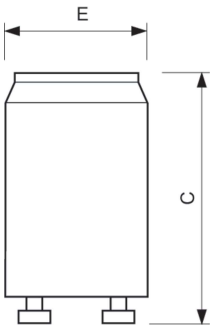


LPPR STARTER PHL 0003



LPPR STARTER PHL 0004

Dimensional drawing



Product	C (max)	E (max)
S10 4-65W SIN 220-240V WH 2PF/10	40.3 mm	21.5 mm
S10 4-65W SIN 220-240V WH UNP/12X25BOX	40.3 mm	21.5 mm
S2 4-22W SER 220-240V WH BOX/12X25	40.3 mm	21.5 mm

Green Starters

Product details



S2, 4-22W, WH

Operating and Electrical	
Voltage (Nom)	220-240 V

Mechanical and Housing	
Housing Color	White

Operating and Electrical

Order Code	Full Product Name	Power Consumption
928392220285	S10 4-65W SIN 220-240V WH 2PF/10	4 W
928392210103	S10 4-65W SIN 220-240V WH UNP/12X25BOX	4 W

Order Code	Full Product Name	Power Consumption
928390710103	S2 4-22W SER 220-240V WH BOX/12X25	22 W

© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.