



# Product Description

## Performance Starters

Range of Blue glow switch starters for igniting fluorescent lamps with electromagnetic ballast 2-pin igniter in plastic (flame-retardant polycarbonate) canister and radio-interference suppression capacitor

### Benefits

- Premium quality ensures trouble-free operation; extremely low early replacements reduce maintenance costs
- Safe end-of-life behaviour prevents safety issues
- Redesigned canister top with a special notch; easy to install and replace with a screwdriver or with improved grip reducing installation time and cost
- Flame-retardant components for additional security
- Easily distinguished from counterfeit starters by specific shape with narrowed top, embossed range information and indented pins (patent-protected design)
- UV-resistant canister protects against unsafe conditions

### Features

- Premium reliability with less than 100 early failures per million products (<100 ppm)
- Premium reliability with 12000 switches guaranteed
- Secure, safe and fast ignition on both inductive (L) and capacitive (LC) lighting systems acc. to IEC 60155
- Controlled preheating of the lamp filaments and sufficient pulse voltage for longer lamp life (>25% compared with cheap starters)
- Canister shape designed for a better grip while installing and replacing the starter
- Blue insulation plate to identify these lead-free and radioactive-free environment-friendly starters
- Special printing for visual distinction between S2 and S10

## Performance Starters

### Application

- Ignition of fluorescent lamps of all brands with conventional electromagnetic ballasts using TL-D (T8), TL (T12), TL mini and PL-L lamps
- S2 starters are suitable for 110/130 V 4-22 W single applications, 220/240 V 4-6-8-15-18-22 W single applications and 220/240 V 4-22 W series applications. It is recommended for 220/240 V 18 W single applications for optimal performance
- S10 starters are suitable for 220/240 V 13, 4-65 W single applications. It is required for 220/240 V 13 W single applications

### Versions



### Dimensional drawing

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Product	C (max)	E (max)
S2-P 4-22W SER 220-240V BL 20X25 APR	40.3 mm	21.5 mm
S10-P 4-65W SIN 220-240V BL 1000 APR	40.3 mm	21.5 mm

### Product details



S2, 4-22W



S10, 4-65W

## Performance Starters

### Operating and Electrical

Voltage (Nom) 220-240 V

### Mechanical and Housing

Housing Colour Blue

### Operating and Electrical

Order Code	Full Product Name	Non Reclosure Voltage (Min)	Power (Rated) (Nom)
69752326	S2-P 4-22W SER 220-240V BL/ 20X25CT	70 V	4, 22 W

Order Code	Full Product Name	Non Reclosure Voltage (Min)	Power (Rated) (Nom)
69755428	S10-P 4-65W SIN 220-240V BL/ 1000	140 V	4, 65 W

### General Information

Order Code	Full Product Name	System Description
69752326	S2-P 4-22W SER 220-240V BL/20X25CT	Series

Order Code	Full Product Name	System Description
69755428	S10-P 4-65W SIN 220-240V BL/1000	Single

