



Product Description

Performance Starters

Premium-quality glow switches range for igniting conventional electromagnetic fluorescent lamps

Benefits

- Premium quality ensures trouble-free operation
- Low maintenance costs through extremely low early replacement levels
- Secure, safe and fast lamp ignition according to IEC 155 international standard
- The world's only starters with no radioactive material inside the glow switch while maintaining high quality performance; patented technology avoids hazardous substances in the manufacturing and recycling phases
- Flame-retardant components for additional safety
- Redesigned canister top for easy installation; either with a screwdriver or through improved grip

Features

- 2-pin ignitor in plastic (flame-retardant polycarbonate) canister with radio-interference suppression capacitor
- S2 starters for ignition of low-voltage fluorescent TL lamps and series/single application in high voltage for lower wattages (4 - 22W)
- S10 starters for ignition of high-voltage fluorescent TL lamps for higher wattages (4 - 65W)
- Premium reliability with less than 100 early failures per million (<100 p.p.m.)
- Reliable starting behaviour and lifetime
- Do not contain hazardous radioactive isotopes for activating the glow switch
- The shape of the canister is designed for a better grip while installing and replacing the starter

Performance Starters

Application

- Used in conventional electromagnetic fluorescent lamp systems
- S2 starters for LV applications and low-wattage HV applications (4 - 22W), both single and in series
- S10 starters for HV applications (4 - 65W) in single application
- S10 starters recommended for 18W HV single application
- Starter replacement recommended together with fluorescent lamp replacement

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 20X25 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)
928390610102	S2-P 4-22W SER 220-240V BL 20X25 APR	70 V	4-22 W

Order Code	Full Product Name	Non Reclosure Voltage (Min)	Power (Rated) (Nom)
928392110102	S10-P 4-65W SIN 220-240V BL 20X25 APR	140 V	4-65 W

General Information

Order Code	Full Product Name	System Description
928390610102	S2-P 4-22W SER 220-240V BL 20X25 APR	Series

Order Code	Full Product Name	System Description
928392110102	S10-P 4-65W SIN 220-240V BL 20X25 APR	Single

