

S10 4-65W SIN 220-240V WH 2BC/10

Kod produktu: 58343



Dane techniczne:

- Voltage **220-240 V**
- Overall Length C **40.3 (max) mm**
- Full product code **928392210187**
- Full product name **S10 4-65W SIN 220-240V WH 2BC**
- Order code **928392210187**
- Order product name **S10 4-65W SIN 220-240V WH 2BC**
- Packing configuration **5**
- Pieces per pack **2**
- Bar code on outerbox - EAN3 **8711500902627**
- Bar code on pack - EAN1 **8711500698322**
- Packs per outerbox **5**
- Logistic code(s) - 12NC **928392210187**
- Net weight per piece **7.000 gr**
- Cap-Base Information **2P**
- System Description **Single**
- Capacitor **Yes**
- Color of the Housing **White**
- Lamp Wattage **4-65 W**
- Ambient Temperature **-15 (min), 75 (max) C**
- Overall Width E **21.5 (max) mm**
- Pulse Voltage **900 (min) V**
- Non Reclosure Voltage **140 (min) V**

Range of glow switches for igniting fluorescent lamps with electromagnetic gear2-pin ignitor in plastic (flame-retardant polycarbonate) canister and radio-interference suppression capacitor

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Features

Premium reliability with less than 100 early failures per million products (25% compared with cheap starters)

Canister shape designed for a better grip while installing and replacing the starter

Green insulation plate to identify these lead-free and radioactive-free environment-friendly starters

Different green printing for visual distinction between S2 and S10 (S2 = light green / S10 = dark green)

Applications

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

