

HF-M BLUE 121 LH TL5 230-240V

Kod produktu: 58436



Dane techniczne:

- Line Frequency 50/60 Hz
- T-case maximum 75 (max) C
- Full product code 913700418366
- Full product name HF-M BLUE 121 LH TL5 230-240V
- Order code 913700418366
- Order product name HF-M BLUE 121 LH TL5 230-240V
- Packing configuration 50
- Pieces per pack 1
- Bar code on outerbox EAN3 8711500536471
- Bar code on pack EAN1 8711500536464
- Packs per outerbox 50
- Logistic code(s) 12NC 913700418366
- Net weight per piece 0.043 kg
- Length A1 187.0 mm
- · CE marking Yes
- · UL certificate No
- Height C1 22.0 mm
- T-ambient -10 (min), 40 (max) C
- Width B1 22.0 mm
- Fixing Hole Diameter D1 4.4 mm
- Fixing Hole Distance Length A2 176.0 mm
- ENEC certificate No
- Rated Lamptype TL5
- Line Voltage 230-240 V
- Rated Ballast-Lamp Power 21
- Rated Number of Lamps 1 piece
- Automatic restart Yes
- Housing LH
- Mains voltage safety (AC) -10%/+10%
- Mains voltage performance (AC) -8%/+6%
- Power losses gear 2.4 W
- PowerFactor 100% output power 0.64 -
- Overvoltage protection 320Vac 0.03 hr
- Max ballast on MCB(16A type B) 59 x
- Conn.type input terminals Insert
- · Conn.type output terminals Insert
- Max. cable length Hot Wires 0.30 m
- Striplength 8.0-9.0 mm
- Wcs Input terminals 0.50-1.50 mm2
- Wcs Output terminals 0.50-1.50 mm2
- F-marking Yes



- CB Certificate Yes
- Battery voltage lamp ignition 194-254 V
- VDE certificate Yes
- Maximum ignition time 0.5 (max) s
- · Color input terminals Grey
- · Color output terminals Grey
- Max. cable length Device/Lamp 1.50 m

HF-Matchbox Blue is an affordable, reliable, compact, lightweight and high-frequency ballast for use with system wattages below 25 W in combination with TL mini, TL-D, TL5 and TL5c, PL-T/C, and PL-L/S lamps. The HF-M Blue range has a robust design, meets all relevant international safety and performance standards and has an energy efficiency index (CELMA EEI) of A2.

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Features

Suitable for emergency DC operation between 190 and 254 V Programmed, flicker-free, pre-heated start (

Applications

Used with movement-detection control systems like Philips OccuPlus in applications where lamps burn for a long period of time and the switching cycle is infrequent (e.g. a maximum of three times per day)

Mainly for indoor applications such as spotlights, downlights, light boxes, and emergency and security fixtures used largely in retail stores, office buildings, hotels, private homes and residential buildings

Domestic applications such as outdoor garden lighting, garage areas, stairways

