

# Primaline Halogen Transformers

# Primaline 150 230-240V 50/60Hz

Philips Primaline is a high-frequency electronic halogen transformer suitable for low-voltage 12 V halogen lamps. It offers ultimate performance and is built with overload and short circuit protection to IEC and ENEC standards. It is available in 70, 105 and 150 W versions and fits in small down light halogen applications.

#### Product data

#### • General Information

Type Version mk2 Lamp Type LV Halogen Number Of Lamps 3 piece/unit

## • Operating and Electrical

Input Voltage 230 to 240 V Input Frequency 50-60\_1 Hz Input Power (Nom) 70-150 W

#### • System characteristics

Rated Ballast-Lamp 70-150 W

Power

#### • Temperature

T-Case Lifetime 65 °C (Nom)
T-Case Maximum 80 °C (Max)

# Warnings and Safety

• Transformer is not suitable for DC operation

#### Approval and Application

Approval Marks SELV
CE marking
ENEC certificate

### • Product Data

per outer box

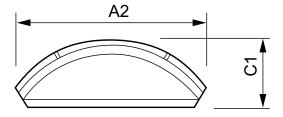
Full product code
Order product name
EAN/UPC - Product
Order code
Numerator - Quantity Per Pack
Numerator - Packs
Solution
Statistics
Statistic

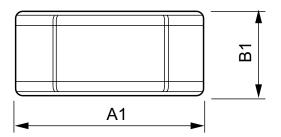
Material Nr. (12NC) 913700627791 Net Weight (Piece) 9.200 kg

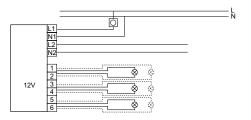


# Primaline Halogen Transformers

# Dimensional drawing







# Primaline 150 230-240V 50/60Hz

 Product
 C1
 A1
 B1

 Primaline 150 230-240V 50/60Hz
 33 mm
 145 mm
 51 mm



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