

PRODUCT-DETAILS

BA9S230LEDB

LED BULB WHITE BA9S230LEDB



General Information

Extended Product Type	BA9S230LEDB
Product ID	1SFA187185R1055
EAN	7320500523254
Catalog Description	LED BULB WHITE BA9S230LEDB
Long Description	LED BULB BA9S 230 V AC WHITE

Ordering

Minimum Order Quantity	10 piece
Customs Tariff Number	8539500000

Popular Downloads

Data Sheet, Technical Information	1SFC151007C02_
Instructions and Manuals	1SFC151011M0201

Dimensions

Product Net Width	11 mm
Product Net Height	11 mm
Product Net Depth /	25.5 mm

Length

Product Net Weight	0.002 kg
--------------------	----------

Technical

Ambient Air Temperature	Operation -30 ... 70 °C Storage -40 ... +70 °C
Color	White
Illumination	Illuminated
Lamp Type	LED 230 V AC
Function	BA9S socket
Rated Operational Voltage	230 V AC

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information	2CMT2019-005862
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Business

Certificates and Declarations (Document Number)

BV Certificate	2CMT2019-005867
CB Certificate	2CMT2019-005872
CCC Certificate	2CMT2019-005869
CQC Certificate	CQC2013010304650811
CSA Certificate	2CMT2019-005868
Declaration of Conformity - CCC	2020980304001860
Declaration of Conformity - CE	2CMT2019-005862
DNV GL Certificate	2CMT2019-005876
Instructions and Manuals	1SFC151011M0201
RINA Certificate	2CMT2019-005866
RoHS Information	2CMT2019-005862
UL Certificate	2CMT2019-005868

Container Information

Package Level 1 Units	bag 5 piece
Package Level 1 Width	80 mm
Package Level 1 Depth / Length	50 mm
Package Level 1 Height	120 mm
Package Level 1 Gross Weight	0.01 kg
Package Level 1 EAN	7320500516201

Classifications

ETIM 6	EC000399 - Indication- and signalling lamp
ETIM 7	EC000399 - Indication- and signalling lamp
eClass	V11.0 : 27110631
UNSPSC	39121500

E-Number (Finland)

2314923

Categories

Low Voltage Products and Systems → Control Products → Pilot Devices → Modular Metal Range P9M

