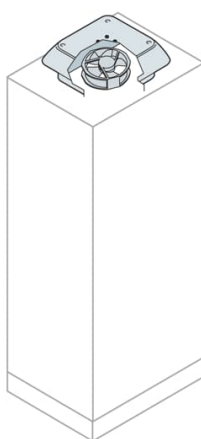


PRODUCT-DETAILS

IS2-EN0485K

FORC.VENT.HOOD 230V-324X324X94LXLXD-IP54



General Information

Extended Product Type	IS2-EN0485K
Product ID	EN0485K
EAN	8015646769435
Catalog Description	FORC.VENT.HOOD 230V-324X324X94LXLXD-IP54
Long Description	Forced ventilation hood 230V-324x324x94 WxWxD IP54

Ordering

EAN	8015646769435
Minimum Order Quantity	1 piece
Customs Tariff Number	84213925

Dimensions

Product Net Width	324 mm
Product Net Height	324 mm
Product Net Depth / Length	94 mm
Product Net Weight	2.10 kg

Container Information

Package Level 1 Units	1 piece
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Package Level 1 Width	350.000 mm
Package Level 1 Height	100.000 mm
Package Level 1 Depth / Length	350.000 mm
Package Level 1 Gross Weight	2.300 kg
Package Level 1 EAN	8015646769435

Additional Information

Degree of Protection	acc. to IEC 60529 IP54
Input Voltage Type	AC
Material	Epoxy painted Type of material: steel casing
Nominal AC Voltage of the System (U _o)	230 V
Product Main Type	IS2 Enclosures for Automation
Product Name	Control and Automation Board
Product Type	5B5B30B380
Remarks	ETIM
RoHS Date	20140108
Sound dB (A)	68...71 dB(A)
Standards	See code for structure
Sub-Function	Number of fan: 1
Sub-Function 2	420/490 m ³ /h
Sub-Function 3	Roof
Sub-Function 4	66/74 W
Suitable For	IS2 Enclosures for Automation
Suitable for Product Class	Control and Automation Board

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	1STC804013D0209
Declaration of Conformity - CE	1STC860113
Environmental Information	1STC804013D0209
Instructions and Manuals	1STM604121R0006
RoHS Information	1STC860065

Classifications

ETIM 4	EC000320 - Ventilator (switchgear cabinet)
ETIM 5	EC000320 - Ventilator (switchgear cabinet)
ETIM 6	EC000320 - Ventilator (switchgear cabinet)
ETIM 7	EC000320 - Ventilator (switchgear cabinet)
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Enclosures → Automation and Control Enclosures (System pro E control) → Enclosures -
Baying (Horizontal Joining)

