

PRODUCT-DETAILS

AS26.24

AS26.24 Truss fixture



General Information

Extended Product Type	AS26.24
Product ID	2TKA001713G1
EAN	6418677335914
Catalog Description	AS26.24 Truss fixture
Long Description	Truss fixture AS26.24 is used with the boxes AU60 and AU 60.1 in double board walls. The truss fixture includes nailing plate, which can also be attached using screws.

Ordering

E-Number (Sweden)	1422235
EAN	6418677335914
Minimum Order Quantity	10 piece
Customs Tariff Number	39259080

Dimensions

Product Net Width	0.06 m
Product Net Height	0.055 m
Product Net Depth / Length	0.033 m
Product Net Weight	0.035 kg

Container Information

Package Level 1 Units	box 10 piece
Package Level 1 Width	0.025 m
Package Level 1 Height	0.115 m
Package Level 1 Depth / Length	0.375 m
Package Level 1 Gross Weight	0.55 kg
Package Level 1 EAN	6418677335914
Package Level 2 Units	crate 100 piece
Package Level 2 Width	0.25 m
Package Level 2 Height	0.115 m
Package Level 2 Depth / Length	0.375 m
Package Level 2 Gross Weight	5.7 kg
Package Level 2 EAN	6418677335914
Package Level 3 Units	pallet (lift) 6300 piece
Package Level 3 Width	1.2 m
Package Level 3 Height	1.1 m
Package Level 3 Depth / Length	0.8 m
Package Level 3 Gross Weight	359.1 kg

Additional Information

Product Main Type	Accessories for mounting boxes
Product Name	Truss fixture

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	9AKK10103A2549
Declaration of Conformity - CE	9AKK106713A4627
Instructions and Manuals	9AKK10103A2549
RoHS Information	9AKK106713A4634

Classifications

ETIM 5	EC002328 - Accessories for junction boxes/junction cases for mounting in the wall
ETIM 6	EC002328 - Accessories for junction boxes/junction cases for mounting in the wall
ETIM 7	EC002328 - Accessories for junction boxes/junction cases for mounting in the wall
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Installation Materials → Flush Mounted Boxes → Accessories for Plastic Flush Mounted Boxes → Other Accessories

