

PRODUCT-DETAILS

AP7.1

AP7.1 Connection box IP44



General Information

Extended Product Type	AP7.1
Product ID	2TKA140009G1
EAN	6410016125187
Catalog Description	AP7.1 Connection box IP44
Long Description	The round, dual-component connection box AP7.1 (2,5 mm ² , 440 V) is equipped with 10 membrane cable entries (17 mm) and two in the bottom. The cover of the box is equipped with three membrane seals (one Ø 20mm and two Ø 16mm) and with three strain-reliefs.

Ordering

E-Number (Finland)	1612518
EAN	6410016125187
Minimum Order Quantity	50 piece
Customs Tariff Number	39259080

Dimensions

Product Net Width	0.115 m
Product Net Height	0.074 m
Product Net Depth / Length	115 mm
Product Net Weight	0.1273 kg

Container Information

Package Level 1 Units	box 50 piece
Package Level 1 Width	0.44 m
Package Level 1 Height	0.29 m
Package Level 1 Depth / Length	0.54 m
Package Level 1 Gross Weight	7.035 kg
Package Level 1 EAN	6410016125187
Package Level 3 Units	pallet (lift) 600 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	108.66 kg

Additional Information

Color	White
Degree of Protection	IP44
Entrance Type	Type of housing feed-through: Seal membrane
Material	Plastic
Mounting Type	Universal
Product Main Type	Surface mounted junction boxes
Product Name	Connection box IP44
Rated Insulation Voltage (U _i)	400 V
Shape	Round
Surface Finishing	Untreated

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	EC002600 - Box/housing for surface mounting on the wall/ceiling
ETIM 6	EC002600 - Box/housing for surface mounting on the wall/ceiling
ETIM 7	EC002600 - Box/housing for surface mounting on the wall/ceiling
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Installation Materials → Surface Mounted Boxes → Outdoors or Applications in Wet Spaces

