



PRODUCT-DETAILS

OHG125J10

OHG125J10 HANDLE



General Information

Extended Product Type:	OHG125J10
Product ID:	1SCA022381R2020
EAN:	6417019124346
Catalog Description:	OHG125J10 HANDLE
Long Description:	Handle
Display Name:	OHG125J10

Material Compliance

Conflict Minerals Reporting Template (CMRT):	9AKK108467A5658
REACH Declaration:	1SCC011021D0201
RoHS Declaration:	1SCC011020D0201
RoHS Information:	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Popular Downloads

Data Sheet, Technical Information: 1SCC301020C0201

Instructions and Manuals: 1SCC390022M0020

Environmental

Degree of Protection: IP65

Ordering

Minimum Order Quantity: 1 piece

Customs Tariff Number: 85389099

Country of Origin: Finland

Dimensions

Product Net Width: 158 mm

Product Net Height: 45 mm

Product Net Depth / Length: 66 mm

Product Net Weight: 0.195 kg

Container Information

Package Level 1 Units: bag 1 piece

Package Level 1 Width: 70 mm

Package Level 1 Depth / Length: 160 mm

Package Level 1 Height: 50 mm

Package Level 1 Gross Weight: 0.2 kg

Package Level 1 EAN: 6417019124346

Technical

Color: Grey

Handle Color: Grey

Handle Length: 125 mm

Handle Type: Pistol

Special Functions: J10

Certificates and Declarations

Declaration of Conformity - CE: 1SCC390030D2704

External Classifications and Standards

Object Classification Code:	N/A
ETIM 9:	EC000229 - Handle for power circuit breaker
ETIM 10:	EC000229 - Handle for power circuit breaker
UNSPSC:	31162801
IDEA Granular Category Code (IGCC):	3038 >> Handles or knobs
eClass:	V11.1 : 27370414
WEEE Category:	Product Not in WEEE Scope

Categories

Products > Low Voltage Products and Systems > Switches > Switch Disconnectors

Products > Low Voltage Products and Systems > Switches > Switch Fuses > Accessories for Switch Fuses

Parts & Services > Low Voltage Products and Systems > Low Voltage Systems > IEC - Low Voltage Motor Control Centers > MNS 3.0-MCC

Parts & Services > Low Voltage Products and Systems > Service > Spares and Consumables > Parts

