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PRODUCT-DETAILS

## 3AFE64008366

## Optical divider NDBU 95-coat; Optical divider NDBU 95-coat; plastic fibre; 1/9 channels

General Information	
Product ID	3AFE64008366
ABB Global ID	ABB3AFE64008366
ABB Type Designation	Optical divider NDBU 95-coat
Catalog Description	Optical divider NDBU 95-coat; Optical divider NDBU 95-coat; plastic fibre; 1/9 channels
Additional Information	
ABB MDF Code	3QA - PCBAs with ABB Intellectual Properties
ABB Product Group	4016>>MOSD
ABB Type Designation	Optical divider NDBU 95-coat
CN8	85044084
CompSCOT DB ID	15659743
Configuration Only	No
Country Market Availability Type	Everywhere
Country Market Availability Type Anonymous Ordering	Everywhere
Country of Origin	Germany (DE) United States (US) Finland (FI)
Customs Tariff Number	85369095
Data Owner	PUDEAPR
Design Object Type	Standard Product
Digital Level	Non-Digital
Division	MOSD - System Drives
Frame Size	A
Gross Weight	1 kg
Invoice Description	Optical divider NDBU 95-coat; plastic fibre; 1/9 channels
Life Cycle Phase	Active
Made To Order	No
Minimum Order Quantity	1 piece
Old CompSCOT ID	3AFE64008366
Order Entry Point	All Order Entry Points
Order Entry Point Type	All Order Entry Points
Producing Unit	DEAPR

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Product Line	MO Motion >> MOSD System Drives >> 4016 Low voltage system drives >> 12071 LV Modules >> 22744 DC Drive Options
Product Name	Options
Product Net Depth / Length	1 mm
Product Net Height	1 mm
Product Net Weight	0.73 kg
Product Net Width	1 mm
Product Sales Status	Active
Product Type	OPTIONS
Publishers	Business Online Product Catalog Common Business Online abb.com Common Quotation Platform
Publishers Type	By Specified Publishers
Quote Only	No
Replacement Product ID (NEW)	64008366
Saleable	Yes
Sales Approval Required	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Wickliffe, Ohio, United States Ladenburg, Germany Finland Menden, Germany New Berlin,Wisconsin, United States Beijing, China Singapore, Singapore Tokyo, Japan Finland Bangalore, India
Vended Repair	No
WEEE Category	Product Not in WEEE Scope

## Categories

 $\mathsf{Drives} \to \mathsf{Services} \to \mathsf{Spares} \ \mathsf{and} \ \mathsf{Consumables} \to \mathsf{Parts}$