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P1F1139754

Device: 7UT85 Transf. Prot (2 Wind.) Housing type: Flush mo unting; BI: 15; BO: 13 (3ST + 10F + 0Hs + 0P); CT: 10 (prote ction) + 2 (sensitive); VT: 4 (standard); [Measuring-transducer inputs: 0 (20 mA or 10 V, fast), 10

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Product

Product		
Article Number (Market Facing Number)	P1F1139754	
Product Description	Device: 7UT85 Transf. Prot (2 Wind.) Housing type: Flush mo unting; Bl. 15; BO: 13 (3ST + 10F + 0HS + 0P); CT: 10 (prote clion) + 2 (sensitive); VT: 4 (standard), [Measuring-transducer inputs: 0 (20 mA or 10 V, fast), 0 (20 mA, standard); [Housing with: 1/2 x 19; [Modules in 19" row 1: 10203, FS201, 10202; [Modules in 19" row 2:], [LEDs/Push-buttons: 16 LEDs; 10-peration Panel Integrated, [Key switch: Without, [Display type: Small display; [Front Design: Standard; [Power Supply: DC 60 V-250 V, AC 100 V-230 V;	
Product family	Ordering Data Overview	
Product Lifecycle (PLM)	PM300:Active Product	
Price data		
Region Specific PriceGroup / Headquarter Price Group	18F / B02	
List Price	Show prices	
Customer Price	Show prices	
Surcharge for Raw Materials	None	
Metal Factor	None	
Delivery information		
Export Control Regulations	AL: N/ECCN: 9N9999	
Estimated dispatch time (Working Days)	35 Day/Days	
Net Weight (kg)	9,950 Kg	
Package size unit of measure	Not available	
Quantity Unit	1 Piece	
Packaging Quantity	_1	
Additional Product Information		
EAN	Not available	
UPC	Not available	
Commodity Code	85363010	
LKZ_FDB/ CatalogID	SIPROTEC	
Product Group	1019	
Group Code	U321	
Country of origin	Germany	
Compliance with the substance restrictions according to RoHS directive	Since: 03.07.2014	
Product class	Standard product which is a stock item could be returned within the returns guidelines/period.	
WEEE (2012/19/EU) Take-Back Obligation	Yes	
REACH Art, 33 Duty to inform according to the current list of candidates		
SCIP number	Not available	
Classifications		
	Not available	

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