KSE3100TPN



General Information

Extended Product Type:	KSE3100TPN
Product ID:	2CMA144585R1000
EAN:	7392696445856
Catalog Description:	Encl. sw#KSE 3100 TPN
Long Description:	Aluminum enclosed front operated switch-disconnectors, 3-pole, IP65. Enclosure in Aluminum alloy(Silumin) with metric threaded cable entries. Light grey box with dark grey cover. Operating handle in black BPT plastic. Delivery includes PE+neutral terminal and membrane glands(IP54) / sealing plugs. For IP65 degree of protection compression glands must be used.

Categories

Suitable for Product Class:

Products »	Low Voltage Products and Systems	»	Enclosed Switches	»	Enclosed Switch-Disconnectors
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Ordering	7000000445050
EAN:	7392696445856
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85365015
Dimensions	
Product Net Width:	160 mm
Product Net Height:	150 mm
Product Net Length:	230 mm
Product Net Depth:	150 mm
Product Net Weight:	1.84 kg
Container Information	
Package Level 1 Units:	1 piece
Package Level 1 Width:	170 mm
Package Level 1 Height:	240 mm
Package Level 1 Length:	150 mm
Package Level 1 Gross Weight:	1.84 kg
Package Level 1 EAN:	7392696445856
Environmental	
RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2006-06 01
Additional Information	
	Top and bottom
Cable Entry Position:	Top and bottom 2xM40/2xM40+1xM16
Cable Entry Position: Cable Outlets Per Side:	Top and bottom 2xM40/2xM40+1xM16 40
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal	2xM40/2xM40+1xM16
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}):	2xM40/2xM40+1xM16 40 115 A
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts:	2xM40/2xM40+1xM16 40
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type:	2xM40/2xM40+1xM16 40 115 A IP65
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Name:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Name: Protection Type:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Name: Protection Type: Rated Current (I _n):	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Name: Protection Type:	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight 100 A 750 V
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Main Type: Product Name: Protection Type: Rated Current (I _n): Rated Insulation Voltage (U _i):	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight 100 A
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Mame: Protection Type: Rated Current (I _n): Rated Insulation Voltage (U _i): Rated Operational Current AC-22A (I _e): Rated Operational Current AC-23A	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight 100 A 750 V (500 V) 100 A
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Main Type: Product Name: Protection Type: Rated Current (I _n): Rated Insulation Voltage (U _i): Rated Operational Current AC-22A (I _e):	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight 100 A 750 V (500 V) 100 A (690 V) 100 A
Cable Entry Position: Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Main Type: Product Name: Protection Type: Rated Current (I _n): Rated Insulation Voltage (U _i): Rated Operational Current AC-22A (I _e): Rated Operational Current AC-23A (I _e):	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight 100 A 750 V (500 V) 100 A (690 V) 100 A (690 V) 80 A
Cable Outlets Per Side: Cable Throughouts: Conventional Free-air Thermal Current (I _{th}): Degree of Protection: Enclosure Material: Handle Type: IIT Publishing Status: Number of Poles: Product Main Type: Product Main Type: Product Name: Protection Type: Rated Current (I _n): Rated Insulation Voltage (U _i): Rated Operational Current AC-22A (I _e):	2xM40/2xM40+1xM16 40 115 A IP65 Aluminium Front-operated Level 0 - Information enabled 3 KSE Enclosed Switch-Disconnector Watertight 100 A 750 V (500 V) 100 A (500 V) 100 A

Enclosed Switches

Certificates and Declarations (Document Number)

Certificates and Declarations (Document Number)				
Data Sheet, Technical Information:	2CMC341002D0001			
RoHS Information:	2CMC300009			

Classifications				
E-nummer:	44585			
ETIM 4:	EC000216 - Switch disconnector			
ETIM 5:	EC000249 - Protection switch disconnector housing			
Object Classification Code:	2CMT005069			
UNSPSC:	39120000			

