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PRODUCT-DETAILS

## **PKDT0600**

## PKDT0600 Main Distribution Board



General Information	
Extended Product Type	PKDT0600
Product ID	1STQ001922B0000
EAN	8015646811486
Catalog Description	PKDT0600 Main Distribution Board
Long Description	Roof Kit IP31/41 Side By Side Column L=600

Technical	
Suitable For	Modular boards - System pro E Power
Suitable for Product Class	Main Distribution Boards
Product Type	5P5P15P1590
Material	Galvanized steel sheet
Remarks	ETIM

## **Material Compliance**

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RoHS Information	1STE000077
RoHS Status	No declaration needed
RoHS Date	20140108
REACH Declaration	1STE000078
Environmental	
Environmental Information	1STC803005D0208 9AKK108467A6707
Dimensions	
	674.5
Product Net Width  Product Net Height	674.5 mm
Product Net Height Product Net Depth / Length	15 mm
Product Net Weight	0.92 kg
Ordering	
Package Level 1 Units	1 piece
Package Level 1 Gross Weight	2.02 kg
Certificates and Declarations	
Declaration of Conformity - CE	1STC860111
Installation	
Instructions and Manuals	1STS100382R0001
Instructions and Manuals (Part 2)	1SDC007110G0902
Popular Downloads	
Data Sheet, Technical	1STC803005D0208
Information	
Classifications ETIM 8	EC000744 - Top-/floor element (enclosure/cabinet)
Classifications ETIM 8 ETIM 9	EC000744 - Top-/floor element (enclosure/cabinet) EC000744 - Top-/floor element (enclosure/cabinet)
Classifications ETIM 8 ETIM 9 WEEE Category	EC000744 - Top-/floor element (enclosure/cabinet) EC000744 - Top-/floor element (enclosure/cabinet) Product Not in WEEE Scope
Classifications ETIM 8 ETIM 9 WEEE Category WEEE B2C / B2B	EC000744 - Top-/floor element (enclosure/cabinet) EC000744 - Top-/floor element (enclosure/cabinet) Product Not in WEEE Scope Business To Business
Classifications ETIM 8 ETIM 9 WEEE Category	EC000744 - Top-/floor element (enclosure/cabinet) EC000744 - Top-/floor element (enclosure/cabinet) Product Not in WEEE Scope Business To Business 85381000 V11.1: 27182405

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## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosures \rightarrow Main\ Distribution\ Boards \rightarrow System\ pro\ E\ power\ TBBS$ 

