PV-BRANCH-M



Products Low Voltage Products and Systems Connection Devices Photovoltaic Connectors Branch Connectors

General Information

 Extended Product Type:
 PV-BRANCH-M

 Product ID:
 1SNV420193R0000

 EAN:
 3472599854598

Catalog Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20

Long Description: - For a safe and simple parallel or serial-parallel connection of PV modules, - Highest perfo

rmances on the market: 1000 V DC (IEC), 1500 V DC (UL), - Full compatibility with all Multi-Contact MC4 family products, - Use the tools specified by ABB and Multi-Contact to guaran

tee the connection quality and reliability, - User manual MA 250.

Additional Information

Ambient Air Temperature: Operation 105 °C Siorage 40 +90 °C Annibient Temperature: 40 +90 °C Color: Black Courty Of Origin: Germany (DE) Customs Tariff Number: 85.566990 Degree of Protection: acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP67 EAC Certificate: 15ND160002A1100 EAN: 3472599854598 Flammability According to U.94: V0 Function: Male Irrustion: Level 0 - Information enabled Industrial IT Certification Level: 0 Invalidation Material: Polycarbonate Invoice Discription: PV-BRANCH-M-MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage UUCSA: Main Circuit 1500 V Minimum Order Cuaritiy: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 Fabric: 377599854598 Package Level 1 Freight: 317 mm Package Level 1 Urdith: 329 piece <	ABB Industrial IT Suite:	Control IT
Color: Black Country of Origin: Germany (DE) Customs Tariff Number: 85366990 Degree of Protection: acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP67 EAC Cartificate: 1 SND160002A1100 EAN: 3472599854598 Flammability According to UL94: V0 Function: Male IIT Publishing Status: Level 0 - Information enabled Inclustrial IT Certification Level: 0 Invoice Descriptor: Polycarbonate Invoice Descriptor: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage UL/SA: Main Circuit 1500 V Muniting Type: Example of PV modules in parallel thanks to branch connectors Mounting Type: Example of PV modules in parallel thanks to branch connectors Order Multiple: 20 piece Package Level 1 Gross Weight: 1,238 kg Package Level 1 Gross Weight: 1,238 kg Package Level 1 Units: 20 piece Package Level 1 Units: 300 mm Package Level 2 Height: 300 mm Package Level 2 Length: 400	Ambient Air Temperature:	·
Country of Origin: Germany (DE) Customs Tariff Number: 85366990 Degree of Protection: acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP67 EAC Certificate: 1SND160002A1100 EAN: 3472599854598 Flammability According to UL94: V0 Function: Male IIT Publishing Status: Level 0 - Information enabled Invoke IIT Publishing Status: Polycarbonate Invoke Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Order Quantity: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 ENK: 3472599854598 Package Level 1 Gross Weight: 1,238 kg Package Level 1 Gross Weight: 137 mm Package Level 1 Width: 134 mm Package Level 1 Width: 300 mm Package Level 2 Width: 300 mm Package Level 2 Width: 300 mm Package Level 2 Width: 300 mm Package Le	Ambient Temperature:	-40 +90 °C
Customs Tariff Number: 85366990 Degree of Protection: acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP67 EAC Certificate: 1SND160002A1100 EAN: 3472599854598 Flammability According to UL94: V0 Flunction: Male IIT Publishing Status: Level 0 - Information enabled Incustrial IT Certification Level: 0 Insulation Material: Polycarbonate Invoice Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage ULC9A: Main Circuit 1500 V Minimum Order Quantity: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 ENK 3472599854598 Package Level 1 Flosiph: 137 mm Package Level 1 Length: 134 mm Package Level 1 Utits: 20 piece Package Level 2 Width: 134 mm Package Level 2 Width: 300 mm Package Level 2 Width: 300 mm P	Color:	Black
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EAC Certificate: 1SND160002A1100 EAN: 3472599854598 Rammability According to UL94: V0 Function: Male IIT Publishing Status: Level 0 - Information enabled Industrial IT Certification Level: 0 Industrial IT Certification Level: 0 Invoice Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage ULOSA: Main Circuit 1500 V Minimum Order Quantity: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 EAX: 3472599854598 Package Level 1 Gross Weight: 1.238 kg Package Level 1 Length: 184 mm Package Level 1 Lingth: 134 mm Package Level 1 Width: 134 mm Package Level 2 Height: 300 mm Package Level 2 Height: 300 mm Package Level 2 Height: 300 mm Package Level 2 Length: 400 mm Package Level 2 Length: 300 mm Package Level 2 Length: 300 mm Package Level 2 Vidith: 300 mm Package Level 2 Width: 300 mm Package Level 2 Length: 400 mm Package Level 2 Vidith: 300 mm	Customs Tariff Number:	85366990
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Rammability According to UL94: V0 Function: Male IIT Publishing Status: Level 0 - Information enabled Industrial IT Certification Level: 0 Insulation Material: Polycarbonate Invoice Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage ULCSA: Main Circuit 1500 V Minimum Order Quantity: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 EAN: 3472599854598 Package Level 1 Height: 137 mm Package Level 1 Height: 184 mm Package Level 1 Units: 20 piece Package Level 1 Units: 20 piece Package Level 1 With: 184 mm Package Level 1 With: 134 mm Package Level 2 Height: 300 mm Package Level 2 Height: 300 mm Package Level 2 Units: 200 piece Package Level 2 Units: 200 piece Package Level 2 Units: 300 mm Package Level 3 Width: 300 mm Package Level 2 Units: 300 mm Package Level 3 Width: 300 mm Package Level 2 Units: 300 mm Package Level 3 Width: 300 mm Package Level 3 Width: 300 mm Package Level 4 Width: 300 mm Package Level 5 Width: 300 mm Package Level 6 Width: 300 mm Package Level 7 Width: 300 mm Package Level 8 Width: 300 mm Package Level 9 Width: 300 mm Radio Maximum Amazeria Amazeri	EAC Certificate:	1SND160002A1100
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IIT Publishing Status: Level 0 - Information enabled Industrial IT Certification Level: Invoice Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage UL/CSA: Main Circuit 1500 V Minimum Order Quantity: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 EAN: 3472599854598 Package Level 1 Height: 137 mm Package Level 1 Height: 134 mm Package Level 1 Units: 20 piece Package Level 2 Units: 20 piece Package Level 2 Units: 300 mm Package Level 2 Units: 200 piece Package Level 2 Units: 300 mm Package Level 2 Units	Flammability According to UL94:	V0
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Insulation Material: Polycarbonate Invoice Description: PV-BRANCH-M - MC4 PV branch connectors - Male - PKG 20 Maximum Operating Voltage UL/CSA: Main Circuit 1500 V Minimum Order Quantity: 20 piece Mounting Type: Example of PV modules in parallel thanks to branch connectors Object Classification Code: X Order Multiple: 20 piece Package Level 1 EAN: 3472599854598 Package Level 1 Gross Weight: 1.238 kg Package Level 1 Height: 137 mm Package Level 1 Length: 184 mm Package Level 1 Units: 20 piece Package Level 1 Width: 134 mm Package Level 2 Height: 300 mm Package Level 2 Height: 400 mm Package Level 2 Units: 200 piece Package Level 2 Units: 200 piece Package Level 2 Units: 300 mm Package Level 2 Units: 200 piece Package Level 2 Width: 300 mm Package Level 2 Width: 300 mm Pollution Degree: 2 Product Main Type: PV-BRANCH-M Product Name: MC4-Evo2 PV branch connector Product Net Height: 18.8 mm	IIT Publishing Status:	Level 0 - Information enabled
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Package Level 2 Units: 200 piece Package Level 2 Width: 300 mm Pollution Degree: 2 Product Main Type: PV-BRANCH-M Product Name: MC4-Evo2 PV branch connector Product Net Height: 18.8 mm	Package Level 1 Length: Package Level 1 Units:	184 mm 20 piece
Package Level 2 Width: 300 mm Pollution Degree: 2 Product Main Type: PV-BRANCH-M Product Name: MC4-Evo2 PV branch connector Product Net Height: 18.8 mm	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width:	184 mm 20 piece 134 mm
Pollution Degree: 2 Product Main Type: PV-BRANCH-M Product Name: MC4-Evo2 PV branch connector Product Net Height: 18.8 mm	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width: Package Level 2 Height:	184 mm 20 piece 134 mm 300 mm
Product Name: PV-BRANCH-M Product Name: MC4-Evo2 PV branch connector Product Net Height: 18.8 mm	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width: Package Level 2 Height: Package Level 2 Length:	184 mm 20 piece 134 mm 300 mm 400 mm
Product Name: MC4-Evo2 PV branch connector Product Net Height: 18.8 mm	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width: Package Level 2 Height: Package Level 2 Length: Package Level 2 Units:	184 mm 20 piece 134 mm 300 mm 400 mm 200 piece
Product Net Height: 18.8 mm	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width: Package Level 2 Height: Package Level 2 Length: Package Level 2 Units: Package Level 2 Width:	184 mm 20 piece 134 mm 300 mm 400 mm 200 piece 300 mm
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Product Net Weight: 61.9 g	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width: Package Level 2 Height: Package Level 2 Length: Package Level 2 Units: Package Level 2 Width: Pollution Degree: Product Main Type:	184 mm 20 piece 134 mm 300 mm 400 mm 200 piece 300 mm 2 PV-BRANCH-M
	Package Level 1 Length: Package Level 1 Units: Package Level 1 Width: Package Level 2 Height: Package Level 2 Length: Package Level 2 Units: Package Level 2 Width: Pollution Degree: Product Main Type: Product Name:	184 mm 20 piece 134 mm 300 mm 400 mm 200 piece 300 mm 2 PV-BRANCH-M MC4-Evo2 PV branch connector

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Product Net Width:	40.8 mm
Product Packing Type:	Вох
Rated Current (I _n):	Main Circuit 30 A
Rated Impulse Withstand Voltage (U _{imp}):	12000 V
Rated Voltage (U _r):	1000 V
RoHS Date:	20160518
RoHS Information:	1SND230570F0200
RoHS Status:	Following EU Directive 2011/65/EC
Selling Unit of Measure:	piece
Short Description:	PV-BRANCH-M
Sub-Function:	PV branch connector
cUL Certificate:	1SND160001A0200