PV MC4 female branch connector



Part No.	Designation	Unit Pcs.
905228	PV MC4 MFF branch	50

MC4 female branch connector

For secure and easy connection of PV modules in parallel MFF = Male connector/Female connector/Female connector

Technical data

• Protection classification: IP 67

• Temperature range: -40°C up to $+90^{\circ}\text{C}$

Contact material: CuSnCasing: PC/PA

UV-resistant

Properties

- Easy to assemble
- High degree of strain relief

Note

• Can be combined with MC4 male/female coupling connector

PV MC4 male branch connector



Part No.	Designation	Unit Pcs.
905229	PV MC4 FMM branch	50

MC4 male branch connector

For secure and easy connection of PV modules in parallel FMM = Female connector/Male connector/Male connector

Technical data

• Protection classification: IP 67

• Temperature range: -40°C up to $+90^{\circ}\text{C}$

Contact material: CuSnCasing: PC/PA

UV-resistant

Properties

- Easy to assemble
- High degree of strain relieft

Note

• Can be combined with MC4 male/female coupling connector

