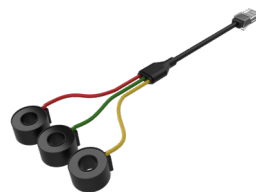


Accessories List

Current Transformer



For user consumption
metering in
Single-phase
M-Combiner
(MC100/MC100L)



For user consumption
metering in
Three-phase
M-Combiner
(MC100-T)

Parameters	Description
Nominal frequency	50/60 Hz
Nominal primary current	80 A
Turns ratio	2000:1
Rated load	10 Ω
Accuracy	$\leq 0.1\%$
Dimensions	29.5 mm x 16 mm
Aperture	13.5 mm
Maximum cable length	5,000 \pm 100 mm
Operation temperature	-30 to 85°C
Altitude	4000 m

Disconnect Tools

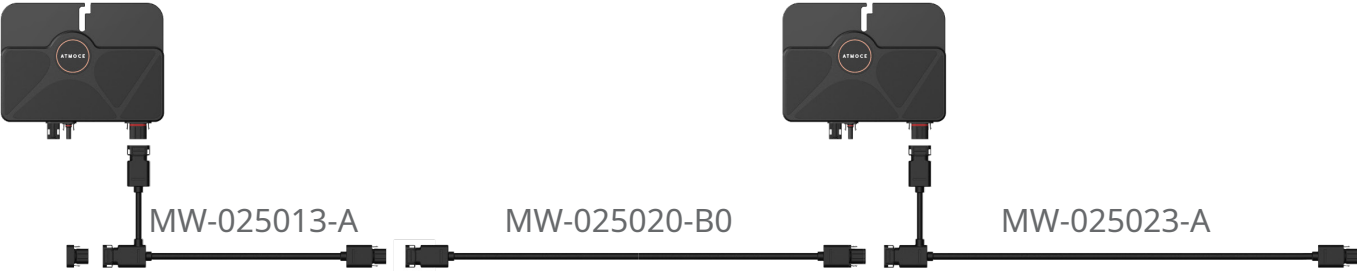


Used to disconnect PV DC connectors and AC connectors





① For disconnecting the AC cable connector

② For disconnecting the DC cable connector

M-Cable

			
Model	MW-025013-A	MW-025020-B0	MW-025023-A
Type	Three-terminal AC cable	Two-terminal AC cable	Three-terminal AC cable
Length	1.3 m	2 m	2.3 m
Copper conductor	2-core, 2.5 mm ²		
Temperature	90 °C		
Voltage rating	600 V (connector rating 277 V)		
Maximum nominal voltage	277 Vac		
Scenario	Installation of PV modules in portrait	AC extension cable	Installation of PV modules in landscape

Terminal Caps

Diagram	Type	Description
	Microinverter DC connector sealing cap (positive pole)	Usually covers the DC connector of the microinverter. When the microinverter needs to be installed, the sealing cap needs to be removed.
	Microinverter DC connector sealing cap (negative pole)	Usually covers the DC connector of the microinverter. When the microinverter needs to be installed, the sealing cap needs to be removed.
	Microinverter AC connector sealing cap	Usually covers the AC connector of the microinverter. When the microinverter needs to be installed, the sealing cap needs to be removed.
	M-Cable AC connector sealing cap	When connecting AC cables, cover the unused AC connectors.