



The Engage™ Cable is a continuous length of 2.5mm<sup>2</sup> cable with pre-installed connectors for Enphase Microinverters. The cable is handled like standard outdoor-rated electrical wire, allowing it to be cut, spliced and extended as needed.

The Engage Accessories complement the Engage Cable and give it the ability to adapt to any installation.



**FAST** [ - Quick and easy installation  
- Large branch capacity

**FLEXIBLE** [ - Simple design  
- No additional cables

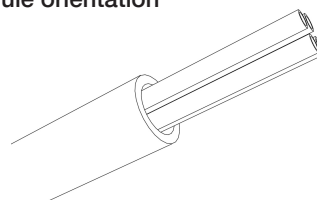
**SAFE** [ - No high voltage DC  
- Reduced fire risk



# TECHNICAL CHARACTERISTICS

## Cable Types

Voltage	Connector spacing	Accommodates PV module orientation
230VAC, 3 conductors	1,025m	Portrait
230VAC, 3 conductors	1,7m	Landscape
400VAC, 5 conductors	1,025m	Portrait
400VAC, 5 conductors	1,7m	Landscape



## Cable Specifications

Description	Rating
Cable temperature	90°C (194°F) wet/dry
VDE License for 230V Cable	40033278
Conductor gauge	2.5mm <sup>2</sup>
Cable Standard	H07-BQF
UV Resistance	EN ISO 4892-2

## Cable Length Options\*

Model No.	Orientation	Number of Connectors	Weight
ET10-230-40	Portrait	40	14.5 kg
ET17-230-40	Landscape	40	20 kg
ET10-400-30	Portrait	30	12.3 kg
ET17-400-30	Landscape	30	17.3 kg
ET10-230-BULK	Portrait	240	88 kg
ET17-230-BULK	Landscape	240	120 kg
ET10-400-BULK	Portrait	240	100 kg
ET17-400-BULK	Landscape	240	138 kg

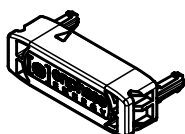
\*Other lengths available from Enphase-authorized distributors

## Engage Accessories



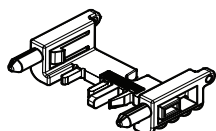
### Branch Terminator:

One terminator needed per branch circuit. Model ET-TERM-10 (minimum of 10)



### Watertight sealing cap

One needed to cover each unused connector on the cabling. Model ET-SEAL-10 (minimum of 10)



### Disconnect tool:

Plan to use at least one per installation. Model ET-DISC-05 (minimum of 5)

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