VE.Direct non inverting remote on-off cable (ASS030550300)

This cable is intended for on/off control of products with a VE.Direct interface.

(one exception: not applicable on the MPPT 75/15 and 100/15)

It will switch the product on when the source signal turns high, and switch the product off when the source signal turns low or becomes free floating.

It can for example be used for on-off control of MPPT charge controllers equipped with a VE.Direct interface, see example below:



Specifications: Maximum input voltage: 70 V Minimum input voltage needed for switch on: approximately 6 V Switch off level: input voltage must be less than 1 V or must be free floating



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