

Power Conversion Cable



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Input Voltage: 9-32 VDC

Output Voltage: 12 VDC

Maximum Current: 1.5 Amp

The Active Power Conversion Cable allows integrators to easily adapt various factory floor automation voltages to typical camera operating voltage (12 VDC).

The power conversion cable also allows integrators easy access to add strobes, triggers and other I/O devices without the need for soldering or manufacturing of expensive custom cables.

* Various lengths and configurations available.

