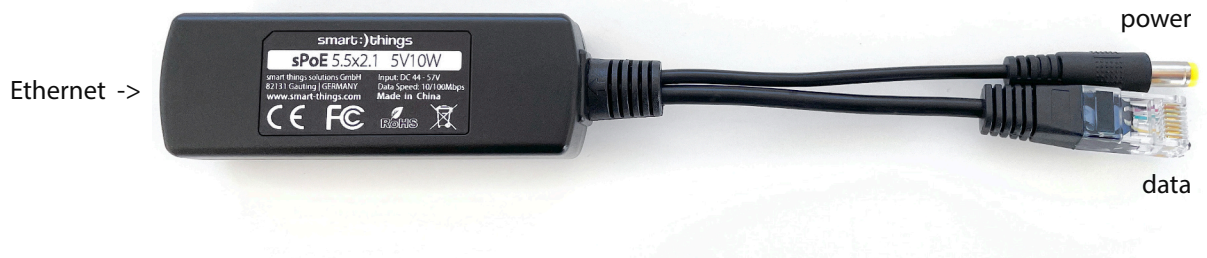


s16-10W sPoE 5.5x2.1 5V10W

factsheet



Product name	sPoE 5.5x2.1 5V10W																						
Short name	s16-10W																						
EAN code	4260258610161																						
Manuf. part no.	sPoE-5.5x2.1-5V10W																						
Description	s16 is an active PoE splitter that supports PoE power supply and Full-Duplex & Half-Duplex communication at 10/100 Mbps. The power output line uses a DC jack 5.5 x 2.1 mm, and the network data signal output is with common network cable, a RJ45 plug. s16 is compatible to IEEE 802.3af standard.																						
Compatible	Compatible to devices with power in via DC connector 5.5 x 2.1 mm and data input via RJ45 plug																						
Technical Data	<table><tr><td>Input</td><td>48V DC (44~57VDC) Ethernet</td></tr><tr><td>Output Voltage</td><td>5V DC</td></tr><tr><td>Output Current</td><td>2A</td></tr><tr><td>Output Power</td><td>10W</td></tr><tr><td>Output</td><td>DC jack 5.5 x 2.1 mm; cable length ~12 cm</td></tr><tr><td>Operating Temperature</td><td>-30°C - 50°C</td></tr><tr><td>Operating Humidity</td><td>5% - 85% (Non-condensing)</td></tr><tr><td>Protection</td><td>Over-Current protection, Over Voltage, Over-Heat, Short Circuit,</td></tr><tr><td>PoE standard</td><td>IEEE 802.3af</td></tr><tr><td>PoE pin</td><td>12+36- 45+78- All Supported, isolated</td></tr><tr><td>Data pin</td><td>12/36</td></tr></table>	Input	48V DC (44~57VDC) Ethernet	Output Voltage	5V DC	Output Current	2A	Output Power	10W	Output	DC jack 5.5 x 2.1 mm; cable length ~12 cm	Operating Temperature	-30°C - 50°C	Operating Humidity	5% - 85% (Non-condensing)	Protection	Over-Current protection, Over Voltage, Over-Heat, Short Circuit,	PoE standard	IEEE 802.3af	PoE pin	12+36- 45+78- All Supported, isolated	Data pin	12/36
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Approvals	CE, FCC, RoHS.																						
Applications	Ideal for cameras, wireless AP, thermostats, network phones, Industrial equipment etc.																						
Dimensions, weight	80 x 28 x 23 mm +12 cm cables; weight 50g																						
Customs tariff no.	8504 4090																						
Country of origin	China																						