

S185 DE-Energized Cable Identifier



FEATURES

Accurate Cable Identification
DC Pulse Output
User-Friendly Operation
Lightweight & Portable
Safety Protection

SPECIFICATION

Receiver-Rx

Function	Power-off cable identification
Power Supply	Four AAA dry batteries
Display	2.19-inch color LCD screen indicating: - Amplitude bar - Signal strength - Calibration status(CAL.) - Battery level - Gain level Polarity Indication
Auto Power-Off	Automatically shuts down after 15 minutes of inactivity
Weight	Approx. 330 g
Flexible Coil	200 mm (optional: 100 mm / 300 mm)
Operating Temperature & Humidity	-20°C to 40°C; ≤ 80% RH (non-condensing)
Storage Temperature & Humidity	-10°C to 60°C; ≤ 70% RH

Transmitter-Tx

Function	Orthogonal current signal output for power-off cable identification
Power Supply	11.1 V, 5200 mAh rechargeable lithium battery
Output Method	Direct connection
Pulse Current	120 A
Pulse Voltage	72 V
Pulse Frequency	30 pulses per minute
Pulse Width	72 ms
Low Battery Shutdown	Automatically powers off under low voltage —please recharge in time
Operating Temperature & Humidity	-20°C to 40°C; ≤ 80% RH (non-condensing)
Storage Temperature & Humidity	-10°C to 60°C; ≤ 70% RH



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