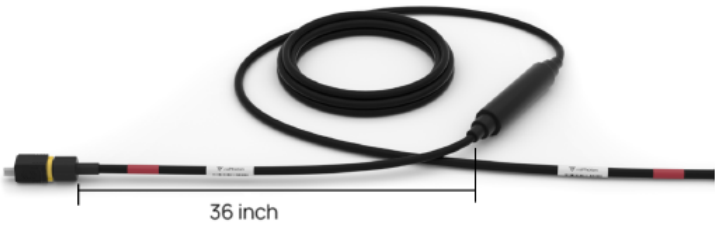
PWR-216-SH-HRTC-MXX

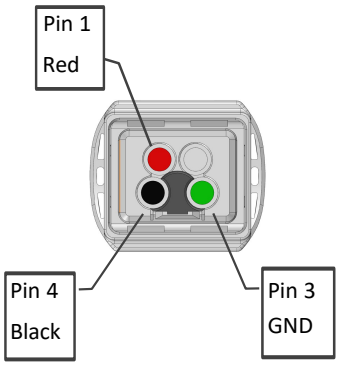


Coordination Power Jumper for Tarana G1 only

2x14 AWG shielded cable, Harting power connector, with Inductor.

Cable Assembly

Connector Type	Harting push pull
Number of Contacts	3
Mating Cycles	≥ 750
Environmental Sealing	IP67
Cable Shield	Aluminum
Drain Wire	Tinned copper
Non-Terminated End	Blunt cut
Cable Jacket	PVC, black
UV Resistance	Yes
Diameter Over Jacket	8.63 mm (0.34 inches)
Cable assembly weight	5M=1.85lbs 10M =2.98lbs
RoHS Compliance	Yes
Reach Compliance	Yes
Conflict Mineral Use	None



Order #s
PWR-216-SH-HRTC-M5 (5 meter)
PWR-216-SH-HRTC-M10 (10 meter)

DC Power

Number of DC Conductors in Cable	2 (red, black)
Conductor Type	16 AWG
Voltage Withstand	2,000 Vrms
Ampacity	10 Amps
Ground Wire	Yes

Cable Assembly Environmental

Operating Temperature	-40°C to +70°C (-40°F to +158°F)
Storage Temperature	-40°C to +70°C (-40°F to +158°F)
Installation Temperature	-10°C to +65°C (14°F to +149°F)

Features and Benefits

- Improved surge protection - Integrated DC Power cable inductors enhance SPD-radio coordination, optimizing high-energy transient clamping and minimizing residual surge impact on the radio system
- Designed specifically for Tarana G1 Base Nodes
- BABA compliant



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