

TI2007-053

Inline NATO Receptacle to 2-Pin Cat[®] Jump Start Connector, 2' Cable Assembly



Power Anytime, Anywhere

The Tesla™ Inline NATO Receptacle to 2-Pin Cat[®] Jump Start Connector is constructed from a rugged combination of advanced composite materials and corrosion-resistant alloys, and features Tesla's Inline NATO receptacle. The result is a weatherproof assembly that will withstand the harshest battlefield conditions and other extreme environments.

Features:

- Rated to 3000 peak amps
- UV, fuel, fungus, oil, and water resistant
- Tested to withstand 50 G of shock
- Exceeds MIL-STD-810F
- Manufactured by Tesla™
- 2' 1Ø Cable
- 2 Year Warranty



Tesla™ Industries, Inc.

www.teslaind.com

Email: tesla1@teslaind.com

Headquarters: (302) 324-8910

101 Centerpoint Blvd. New Castle, DE 19720 USA

Western Regional Office: (775) 622-8801

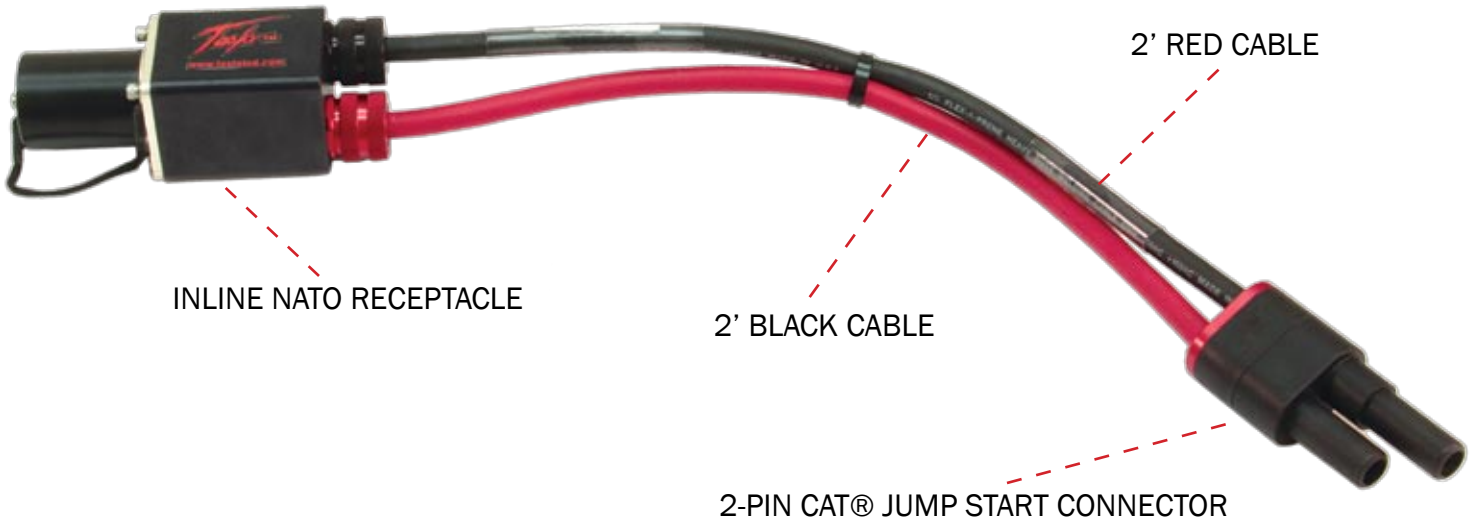
9475 Double R Blvd. Suite 2, Reno, NV 89521 USA



The POWER
Of RED™



Components and Technical Specifications



Technical Specifications:	
Rated Voltage	18 - 32 Vdc
Inrush Current (@ 28 Vdc)	3000 A
Rated Current	1500 A
Peak Current	3000 A
Storage Temperature	-65 °C - 125 °C (-85 °F - 257 °F)
Operating Temperature	-40 °C - 110 °C (-40 °F - 230 °F)
Air Gap-leakage Path	0.200" (5 mm)
Protection Class	IP28C
Cable Length	2'
Weight	4.2 lbs (1.91 kg)
Warranty	2 years (3 years optional)



Tesla™ 2-Pin Cat® Connector



Inline NATO Receptacle