**Orion-Tr Isolated DC-DC Charger remote cable**

In the Orion-Tr Isolated DC-DC Chargers the remote on/off circuit is referenced to the primary battery (e.g. starter battery). The Orion-Tr Isolated DC-DC Charger remote cable is intended for applications were the remote on/off signal is referenced to the secondary battery (e.g. lithium battery with BMS).

**Specifications:**
- Maximum input voltage: 35 V
- Maximum output voltage: 70 V
- Minimum input voltage needed for pull down: approximately 4 V
- Maximum pull down current: approximately 30 mA (short circuit proof)