

QUICK DISCONNECT CORD



QDC-20



- ◆ Weather Pack Nylon Connectors Environmentally Sealed To Withstand Exposure to Temperature and Moisture.
 - ◆ Mounting Cases Potted With Epoxy
- ◆ Ideal For Transferring Power Across Gates, Overhead Doors and Other Openings Where a Standard Switch Will Not Work Due To Loose Fitting, Worn or Damaged Doors.
- ◆ Reinforcement Steel Cables With Plastic Coating To Prevent Scratching.
 - ◆ Heavy Duty 18AWG Two Conductor Cable.
 - ◆ Overall Length Approximately 20 Inches.
- ◆ Connectors Only Fit Together One Way and Mount Easily With Three Screws.
 - ◆ QDC-20s Can Be Installed In-line For Multiple Door Openings.

PART NUMBER	MAXIMUM SWITCHING VOLTAGE (VDC)	MAXIMUM SWITCHING CURRENT
QDC-20	200	2 Amps

TEMPERATURE:

Range: -40°F to 257°F -40°C to 125°C

WARRANTY:

One year warranty against workmanship, material and factory defects.



MADE IN U.S.A.

SERVICE REPAIR CONNECTOR



SRC-12



- ◆ Weather Pack Nylon Connectors Environmentally Sealed To Withstand Exposure to Temperature and Moisture.
- ◆ 12" Two Conductor Cable

This connector is used in the Agricultural and Industrial Industry for outdoor use. Ideal for use on HVAC Kit and other applications for removal of equipment for service and repair.

Rugged, Fast and Simple

PART NUMBER	MAXIMUM SWITCHING VOLTAGE (VDC)	MAXIMUM SWITCHING CURRENT
SRC-12	200	2 Amps

TEMPERATURE:

Range: -40°F to 257°F -40°C to 125°C

WARRANTY:

One year warranty against workmanship, material and factory defects.



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