

SAME SPOOL. NEW JOBSITE.

ONE SPOOL. ONE MILE. EVERY CAMERA Every DEVICE ON.

Skip the extension cords and battery swaps. A single Class 4 16 AWG · 4-pair run up to a mile from the source — powers construction cameras,



ARGES · DCPT-6000-240AC-02 | DCPR receiver family

CLASS 4 TRANSMITTER
ARGES · DCPT-6000-240AC-02
Digital Electricity® | 6 kW | 4 CH | 240VAC

THIS SPOOL → runs the whole jobsite



UP TO 1 MILE FROM SOURCE →

4K IP SECURITY CAMERA



PHYSICAL SECURITY

Access control · Cameras · Perimeter



1 MILE

SINGLE SPOOL RUN

Reach the far corners of the site

16 AWG · 4-PR

CLASS 4 CONDUCTOR

Listed cable · monitored circuit

NEC ART. 726

FAULT-MANAGED POWER

2023 NEC · retained in 2026 NEC

0 TEMP DROPS

PER CAMERA ADDED

Extend the pathway, not the panel

RUN THE POWER PATHWAY SCREEN WHEN YOU SEE ≥ 2 OF THESE:

- Distance from temp AC
- Density of cameras & edge devices
- Shaded / low-sun locations
- Expanding site footprint
- Monitored circuits with fault isolation
- Repeated endpoints along one pathway

DIGITAL ELECTRICITY® ON THE JOBSITE

Digital Electricity® · Powered by DCPacket
Cameron Connect × DCPacket
Class 4 · Fault Managed Power · NEC Article 726 · Listed & Certified
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