

Kwik Reliability With Cooper Power Systems Kwik-Ship Reclosers and Controls

Cooper Power Systems is pleased to offer the **Kwik-Ship** program for immediate recloser shipments. This special offer provides shipment of complete advanced, automation-ready, pole-mounted or substation reclosers within 2–4 weeks.

- How to Order:**
1. Select NOVA™ recloser and either Form 6 or Form 4D control. Check appropriate options.
 2. Fax or email this form to Cooper Power Systems for a **Kwik-Ship** quote.

Reclosers

NOVA Recloser

Catalog Number: KNOVA27AKwik

- NOVA recloser: 3-Phase, 27 kV, 125 kV BIL, 800 A, 12.5 kA, 120 VAC Auxiliary-Powered
- Eyebolt terminals 1/0 to 500 MCM

Options

- KNOVA54-3 pole frame with load- and source-side arrester brackets (KNOVA61-1 or KNOVA61-2)
- KNOVA59-1 substation frame
- KNOVA848 Internal Voltage Sensors (IVS)
- KA97ME voltage sensing cable (only used when KNOVA848 is required)
- Cable length _____ (10-50 ft)



This special offer only applies to orders with the above specifications. Additional accessories may be added with a longer leadtime. For large quantities and additional information, contact your Cooper Power Systems representative.

Controls

Form 6 Pole-Mount Control Catalog Number: KME6P2AKwik

- Form 6 pole-mount control: 120 VAC auxiliary-powered
- Mild steel cabinet
- 120/240 V 3-wire (8 A hour battery)
- Serial fiber-optic communication port
- Basic automation provisions including radio mounting bracket and 24VDC/13.8VDC converter
- Convenience outlet
- KA1MEXX control cable
 - Cable length _____ (10-50 ft)
- Standard I/O contacts



Options

- Internal Voltage Sensing receptacle (required when IVS is ordered)

Form 4D Pole-Mount Control Catalog Number: KME4DPAKwik

- Form 4D pole-mount control
- Mild steel cabinet
- 120/240 V 3-wire (8 A hour battery)
- DNP3 Protocol on RS-232 Port 1
- KME4D-1776 convenience outlet
- KME4D-1774-21 communications power supply
- KA1MEXX control cable
 - Cable length _____ (10-50 ft)



Options

- KME4D-3799 Internal Voltage Sensing (IVS) receptacle (required when IVS is ordered)

Note: Specify control cable and IVS cable lengths in increments of five feet.

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