/ EFC-17301

WDL ER35 35kV Capacitor Discharge Rods

See online technical sheet



/ Use

The Westminster Capacitor Discharge Rods are used for the removal of electrostatic charge from disconnected circuits, before undertaking maintenance work.

Manufactured from 1.2 metre-long lightweight insulating tubing and fitted with a dischargeable hook. The connection to earth is facilitated by a 4-metre long earth cable with earthing (crocodile) clip. Models are available with a discharge limiting resistor for use upon capacitors.

Westminster Detectors ER35 earth discharge rod for use up to 35kV.

/ Advantages

- Solid construction to give extended service
- Lightweight tubing
- Available with Discharge Limiting Resistor
- Bonded Handguard Included
- Insulation Tested
- Contact Hook Type Fitment

/ Areas of activity

- Electrical distribution
- Substation

Document not contractually binding, errors and omissions excepted

/ Technical specifications

- **End fitting :** Hook (CR)

/ Associated products

	Reference	Designation
	**EFC-17300**	WDL ER15 15kV Capacitor Discharge Rods
	**EFC-17302**	WDL ERR15 15kV Capacitor Discharge Rods with Limiting Resistor
	**EFC-17303**	WDL ERR35 35kV Capacitor Discharge Rods with Limiting Resistor
	**EFC-17327**	Double Discharge Rod without Daisy Chain
	**EFC-19301/1**	Discharge Rod with Straight Probe
	**EFC-19302**	Cap. Continuity Lead Kit
	**EFC-19301**	Capacitor Discharge Rod

Document not contractually binding, errors and omissions excepted