

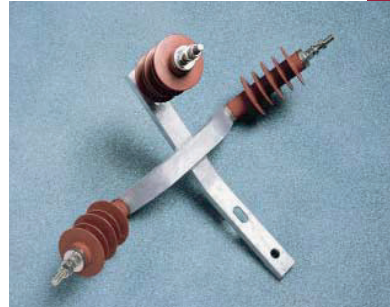
## EAKT-1520

Mounting kits

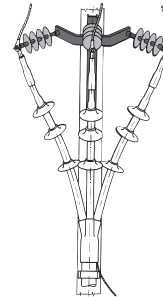
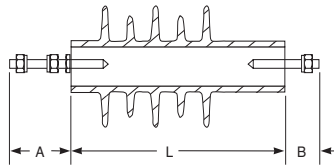
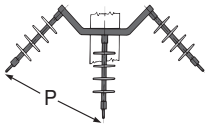
Tyco Electronics offers a mounting flexible polymeric core with Tyco bracket and support insulators for pole-Electronics' proven high-voltage, non-top mounting of Tyco Electronics high-tracking material. voltage terminations. The EAKT-1520 series mounting kits provide a galvanized steel bracket, three insulators for mounting outdoor terminations, and installation instructions.

The bracket is dip galvanized to meet outdoor requirements (BS 729). The insulators are lightweight and shatter-proof. They combine a strong and

Used with Tyco Electronics' Raychem high-voltage outdoor termination kits (15–35 kV). Includes a galvanized steel T-bracket, three insulators for poletop mounting, and installation instructions.



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### Selection information (dimensions in inches/millimeters)

Catalog number	Voltage class (kV)	Insulator dimensions				No. of skirts	Min. creepage length	Mechanical capabilities (ft. lb)	
		P	L	A	B			Cantilever	Torque M12
EAKT 1521	15	12.5 (310)	7.6 (195)	2.6 (65)	1.4 (35)	5	15.4 (390)	184	37
EAKT 1523	25	17.0 (430)	12.0 (305)	2.6 (65)	1.4 (35)	9	26.0 (660)	184	37
EAKT 1524	35	22.0 (560)	15.0 (380)	2.6 (65)	1.4 (35)	11	43.3 (1100)	516	37

### Ordering information

- Standard package: 1 kit/box.
- Related test reports: UVR-8150  
UVR-8166