EZ Ordering Information

Please fill in the form below to specify the Zforce™ product that meets your specifications.













P4

P5

P6

P7



ZNP - Zinc Oxide Normal Duty 5 kA
Polymer Arrester

ZHP - Zinc Oxide <u>H</u>eavy Duty 10 kA Polymer Arrester

ZRP - Zinc Oxide Riser Pole Polymer Arrester

P0 General Options

0 - 3/8" x16 SSTL Studs (line and ground terminals)

kV(u,) Duty-Cycle Rating of Arrester 03, 06, 09, 10, 12, 15, 18, 21, 24, 27, 30, 36

P1 Insulating Bracket Options

- Standard Insulating Bracket with GLD
- 1 Standard Insulating Bracket, No GLD
- 2 No Insulating Bracket, with GLD (line arrester)
- 3 No Insulating Bracket, No GLD (switchgear application)

P2 Additional Bracket Options

- 0 No NEMA Brackets
- A Transformer Type A Bracket
- C Crossarm Bracket (top mounting with backstrap assembly)
- N Transformer Type N Bracket
- W Transformer Type W Bracket

P3 Top Terminal Options*

- OO Standard-Four corner SSTL clamp and nut
- 02 Two four corner SSTL clamps
- 11 18" Insulated Wire Lead with line ring terminal/flat washer/lock washer
- 12 18" Insulated Wire Lead with two ring terminals/flat washer/lock washer

P4 Universal Insulating Cap (Bird Guard)

- 0 Without Cap
- 1 With Cap
- 2 Fuse Kit
- 3 With Cap (see note)

NOTE: If P7 option is #P or #S and P3 is 11 or 12, select 3 for the P4 position



- 00 Standard U clamp and nut
- 01 Four corner SSTL clamp and nut
- 02 Two four corner SSTL clamps, (up/down)
- 12 12.0" Copper Strap

P6 Bagging Options

- B Boss Mounting Hardware
- H Lug Mounting Hardware

NOTE: If none - leave blank

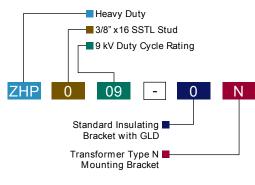
P7 Packaging Options

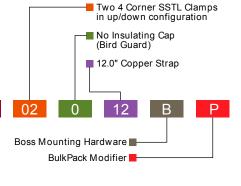
- #P Bulk Packaging
- **#S** Preassemble P2 & P4 options to unit, single pack

NOTE: Blank denotes standard pack of 1 ea.; If P6 option selected, omit number sign

* Top/Bottom Terminal: Fits wire ranges for aluminum or copper conductors from No. 10 solid (3.0mm dia.) through 2/0 stranded (11.0mm dia.)

Catalog Order Number Example





Boss Mounting Hardware







Lug Mounting Hardware

Mounting Brackets

