

Distribution Arresters NLZ-P 21 kV

By Delmar
Catalog # [NLZP-2110](#)

The polymer distribution arresters model NLZ-P are designed to protect equipment against surges in distribution lines. Manufactured with metal oxide varistors without series gaps and UV resistant silicone rubber housing. Arresters are supplied with automatic ground lead disconnecter. Assembled and tested in accordance to ABNT / ANSI / IEC standards.

Features

- Available in the rating of 3 kV to 36kV - 10kA
- Hot dip galvanized NEMA bracket
- Polymer insulating bracket
- Line and ground terminals for 10 to 2/0AWG cables
- High relief identification on the housing

General

Catalog Number	NLZP-2110
Residual Voltage (1 ? (max.))	75.20
Residual Voltage (8 x 20? (max.))	70.00



*Representative Image

Dimensions

Height	310 mm
Length	100 mm

Electrical Ratings

Creep and Leakage Distance	560 mm
Operating Voltage	17000 VAC
Voltage Rating	21 kV

Product Assets

[Catalogs - Para-raios de Distribuição NLZ-P 3kV a 36kV](#)
[Literature - Hubbell Arrester and Wildlife Guard Solution Kits](#)
[Literature - Application Guide: Metal-oxide Surge Arresters for use on AC systems](#)