

DATA SHEET

35-HEBXX350-01

Frequency: DC-3000 MHz

PIM: ≤ -160 dBc

N TYPE GAS DISCHARGE ARRESTOR

Connector: Optional

Usage: Indoor and Outdoor

PIM: ≤ -160 dBc

OVERVIEW

BRIDGE COAXIAL ARRESTOR use ceramic gas discharge tube. High performing materials complaint with , surface processes, components, and auxiliary materials are choosing high performance level, and compliance with EU RoHS.

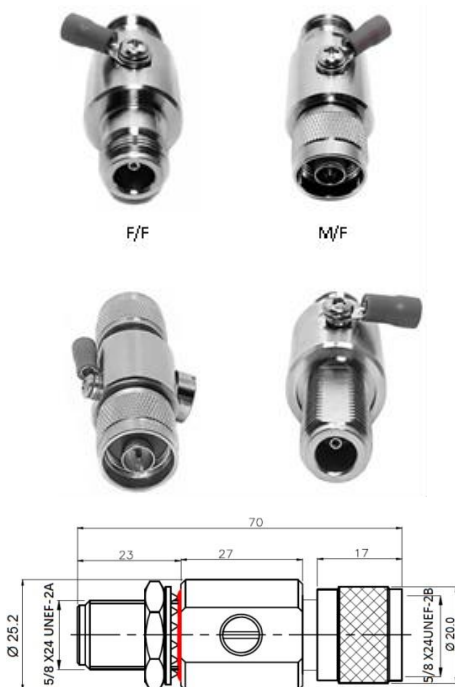
KEY FEATURES

- Waterproof design
- Comply with IEC60169-8
- Comply with protection standard IEC61643-21
- Customized connector, NF/NM/DF/DM

ORDERING INFORMATION

Connector	Part Number
N Female/N Female	35-HEBAA350
N Male/N Male	35-HEBAB350
N Male/N Male	35-HEBBB350
N Female/N Bulkhead Female	35-HEBAC350

Product Pictures



TECHNICAL DATA

Electrical Specifications

Frequency Range	DC-3000 MHz
Insulation Resistance	> 5000 M Ω
Conductor Resistance	Inner < 3m Ω Outer < 2m Ω
DC Voltage	230V
VSWR/Return Loss	≤1.2dB (typ.)
Insertion Loss	<0.2dB (typ.)

Materials

Material	Plating
Inner Conductor	Brass, Gold Plated
Shield	Brass, Nickel Plated
Screw	Brass, Nickel Plated
Insulating	PTEF
O-ring (red)	Silicon Rubber

Mechanical Specifications

Dimensions	TBD
Weight	TBD
Color	Silver

Environmental Specifications

Temperature	-40 to +65 °C
Humidity	≤95%
IP Rating	IP65

Installation Specifications

Installation Method	Wall Mounting
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