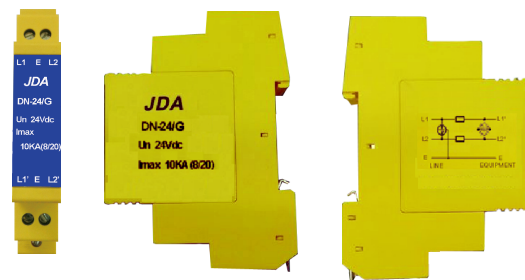


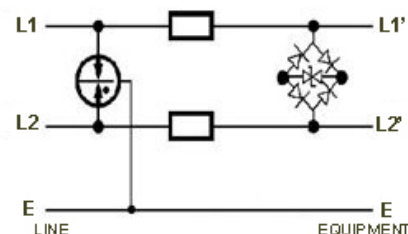
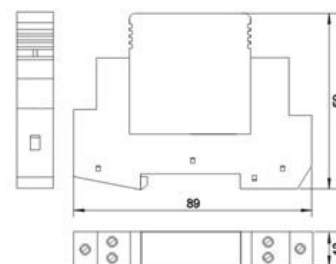
Din Rail Type: JDA DN-24/G

Surge arrester for double-wire systems against surges at the boundaries from lightning protection zone 0>3.



Terminal Block Modules series

- Data network protector in according with IEC61643:21.
- Pluggable type, easy replacing
- Limit the transients with gas discharge tubes and tranzorb diodes.
- Two-stage protection circuit.
- Simple installation
- Signal transmission is not interrupted when exchanging modules.



Technical Data

Model No.		DN-24/G
Nominal Voltage (V) U_n DC		24
Max. Continuous Voltage (V) U_c DC		32
Nominal Discharge Current (8/20us, KA) I_n		5
Maximum Discharge current (8/20us, KA) I_{max}		10
Nominal Current (mA) I_L		500
Voltage protection level (8/20μs, V) U_p	Line-Line	≤95
Voltage protection level (1.2/50μs, V) U_p	Line-Ground	≤700
Voltage protection level (10/700uS, V) U_p	Line-Line	≤48
Bandwidth fG		10 Mhz
Series impedance per line (Ohm)		2.2 Ohm
Environment Temperature (°C)		-25~+70
Mounting on		35 mm DIN-rail according to EN60715
Response time		1ns
Working temperature		-40°C~70°C, humidity ≤ 75%
Dimension		89*13*59(mm)