

FEATURES

- Flow capacity, fast response.
- Multi-level protection circuit, residual depression.
- Use the core components of international brand product, excellent performance.
- Take place through the special treatment to avoid signal interference single network SPD.
- Small size, easy installation.



SPECIFICATIONS

Input Characteristics	Nominal voltage	(Data signals) 48V
	Maximum continuous operating voltage U_c	57V
	Nominal discharge current(8/20us) I_n	5KA
	Maximum flow capacity (8/20us) I_{max}	10KA
	Limit voltage U_r	$\leq 65V$
	Transmission rate V_s	1000Mbps
	Response time T_a	$\leq 1ns$
	Insertion loss AE	$\leq 0.5dB$
	Pin Protection	1/2/3/6 4/5/7/8
Enviornmental Characteristics	Ambient temperature(opration)	0°C - 60°C
	Ambient temperature(storage)	0°C - 75°C
	Relative humidity	95% at 25°C , no condensation
	Cooling	Natural air convection
General Characteristics	Installation position	Panel mounting
	Type of connection	Rj45 Connector
	Weight	0.11Kg
	Dimension (L X W X H)	102 x 41 x 27mm

NOTE

- 1) All these parameters are specified at 48VDC input voltage and ambient temperature +27°C .
- 2) For continuous improvement, specifications are subject to change without prior intimation.