

## ITSDC-DIN Series

### DESCRIPTION

The ITSDC-DIN Series is your best option for a compact, din rail mounted surge protection device. This design utilizes gas discharge tubes, a resistor network, and high energy diode blocks to offer superior low voltage protection.

This product also incorporates a modular design. With our ITSDC-DIN series, you are able to replace a failed module without the need to remove system wiring.

### SPECIFICATIONS

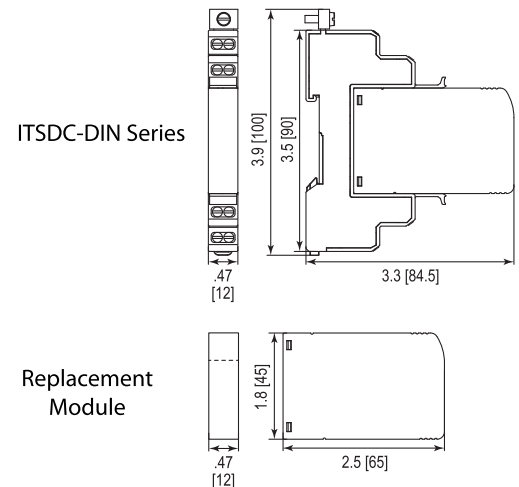
Model Number	ITS12DC-DIN	ITS24DC-DIN
Operating Voltage.....	12 VDC.....	24 VDC
Maximum Continuous Operating Voltage.....	15 VDC.....	28 VDC
Rated Load Current.....	1 A	
Maximum Discharge Current.....	20kA	
Response Time.....	<1ns	
Series Resistance.....	1.6 - 2.0 Ohm	
Temperature Range.....	-40°C to +80°C	
Wire Size (max).....	12 AWG	
Mounting.....	Snaps to 35mm Rail	
Weight.....	Total.....	0.15 lbs
	Replacement Module.....	0.07 lbs
Limited Warranty.....	2 Year	



### FEATURES

- Modular Design
- 35 mm Din Rail Mount
- High Energy GDT and Diode Block Design
- Thermally Protected
- Immediately Self-Restores After Each Surge
- UL 497B 4th Edition

### DIMENSIONS (mm)



#### HESCO/RLS

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For more information and product support call us at...

1-800-547-4868