

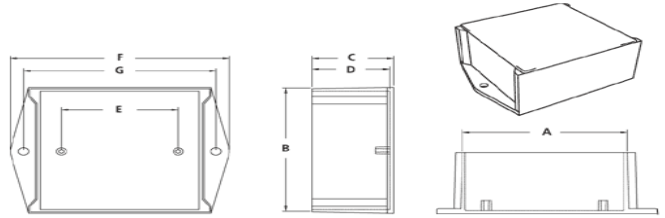
PRO-TECH



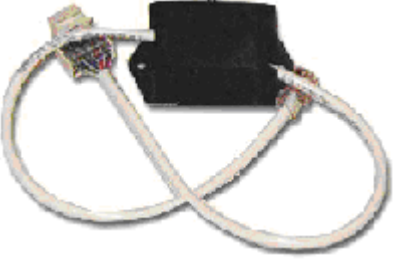


Isolated Loop Circuit Protectors
Standard - Protectors for Data Communications and
Fire-Alarm Circuits – Fourth Edition

Dimensions: Length (A) 2.000 - Width (B) 1.500 - Height (C) 1.000 -
Inside depth (D) 0.940 - Mounting flange length (F) 3.000 Mounting
flange holes (G) 2.500

Clamping Response Time: <5 Nanoseconds
Enclosure Material: ABS Plastic
Installation: Terminal Block or RJ - In-Line Series
Operational Temperature: -40 to +90c
Weight: Approx. ¼ lbs depending on model



	Loop Current Rating	Voltage Breakdown 100/us (Vdc) are all <1000 Voltage Breakdown 100V/s (Vdc) As Listed:	Maximum Operating Voltage
ILCP 15	1A	12-18	15 Volts DC
ILCP 15BH	3A	12-18	15 Volts DC
ILCP 30	1A	22-38	30 Volts DC
ILCP 30 BH	3A	22-38	30 Volts DC
ILCP 60	1A	45-75	48 Volts DC
ILCP 60NC	3A	45-75	48 Volts DC
ILCP 200	1A	143-240	200 Volts DC
			
ILCP 3S 200	1A	143-240	200 Volts DC
ILCP 3S DSL	1A	143-240	200 Volts DC
			
ILCP 31X	1A	143-240	200 Volts DC

UL497B Standard - Protectors for Data Communications and Fire-Alarm Circuits – Fourth Edition

Manufacturer reserves the right to make product material and specification changes without prior notice
Lifetime Product Replacement for damaged or defective units to the original purchaser

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