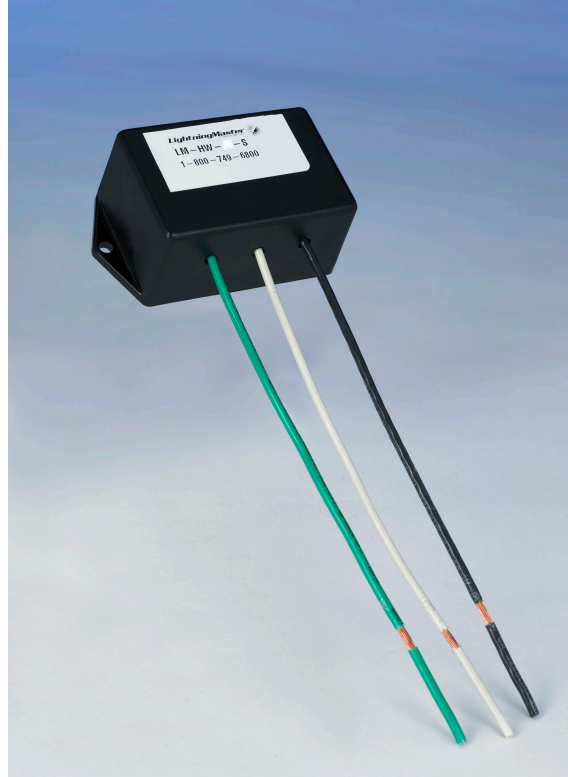




LightningMaster
Corporation

HW-24V-S



APPLICATION: The LM-HW-24V-S is a surge suppressor designed for 24 VDC applications in commercial and industrial process control and battery charging systems. It installs in parallel with the equipment and protects the connected devices from damaging over-voltage transients thus reducing equipment damage and downtime.

DESCRIPTION: Line-to-Line (LL) and Line-to-Ground (LG) protection circuits. Easy universal installation-small profile. Fast response time to voltage and current rise. Automatic recovery.

8" 12 AWG wire leads for universal installation. 18V maximum line voltage. 19.2V minimum clamping voltage. 43V residual voltage, 8/20. Impulse, 5kA.

Short circuit- End of Life.

Length 4", Width 2", Height 2-1/2"

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