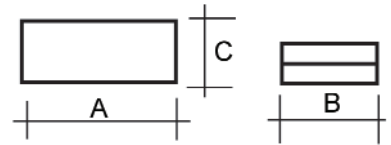
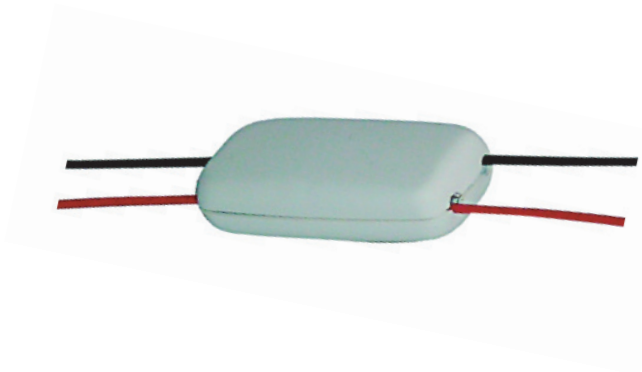


“LV” Universal Voltage to Current Converter

Converters for High Brightness LEDs

- Built-in converter - IP20 - Insulation class III
- Suitable for supplying High Brightness applications working in 12V / 24V constant voltage
- Output in steady current: 350mA - 700mA, $\pm 10\%$
- Self-resetting protection against over temperatures, against open circuits and against output short circuits.
- Input: constant voltage - Output: constant current



Model	LED min max	Output I max V max	Dimensions A B C		Part Number
LVX	1 3/6*	350mA 10-28V	1.6" x 0.7" x 0.5"	1.8 oz.	QT-LVX00000N
LVZ	1 3/6*	500mA 10-28V	1.6" x 0.7" x 0.5"	1.8 oz.	QT-LVZ00000N
LVY	1 3/6*	700mA 10-28V	1.6" x 0.7" x 0.5"	1.8 oz.	QT-LVY00000N

*11V - 15V max 3 Led - 22V - 28V max 6 LED

