

I-SELECT 2 PLUG PRE / EXC

Resistors for current selection

**Product description**

- _ Ready-for-use resistor to set output current value
- _ Compatible with LED Driver featuring I-select 2 interface; not compatible with I-select (generation 1)
- _ Resistor is base isolated
- _ Resistor power 0.25 W
- _ Current tolerance $\pm 2\%$ additional to output current tolerance
- _ Compatible with LED Driver series PRE and EXC

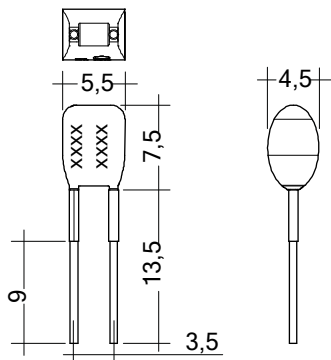
Example of calculation

- _ $R \text{ [k}\Omega\text{]} = 5 \text{ V} / I_{\text{out}} \text{ [mA]} \times 1000$
- _ Resistor value tolerance $\leq 1\%$; resistor power $\geq 0.1 \text{ W}$; base isolation necessary

Website<http://www.tridonic.com/28001117>

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**Ordering data**

| Type | Article number | Colour | Marking | Current | Resistor value | Packaging, bag | Weight per pc. |
|--------------------------|----------------|--------|---------|---------|-----------------|----------------|----------------|
| I-SELECT 2 PLUG 650MA BL | 28001117 | Blue | 0650 mA | 650 mA | 7.69 k Ω | 10 pc(s). | 0.001 kg |