

**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 insulated
- \_ 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**

- \_  $R \text{ [k}\Omega\text{]} = 5 \text{ V} / I_{\text{out}} \text{ [mA]} \times 1000$
- \_ E96 resistor value used
- \_ Resistor value tolerance  $\leq 1\%$ ; resistor power  $\geq 0.1 \text{ W}$ ; base insulation necessary
- \_ When using a resistor value beyond the specified range, the output current will automatically be set to the minimum value (resistor value too big), respectively to the maximum value (resistor value too small)

**Website**<http://www.tridonic.com/28001109>

**I-SELECT 2 PLUG PRE / EXC**

Resistors for current selection

**Ordering data**

| Type                     | Article number | Colour | Marking | Current | Resistor value   | Packaging, bag | Weight per pc. |
|--------------------------|----------------|--------|---------|---------|------------------|----------------|----------------|
| I-SELECT 2 PLUG 325MA BL | 28001109       | Blue   | 0325 mA | 325 mA  | 15.40 k $\Omega$ | 10 pc(s).      | 0.001 kg       |

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [LED Power Supplies](#) category:*

*Click to view products by [Tridonic](#) manufacturer:*

Other Similar products are found below :

[ESS015W-1000-12](#) [PDA-WIFI](#) [PIFC-K250F](#) [PITB-K222A](#) [ALD-514012PJ134](#) [LB240S24KH](#) [LMH020-SPLC-0000-0000001](#) [79534](#) [79535](#)  
[EUG-200S210DT](#) [ESS030W-1050-21](#) [ESS030W-0900-32](#) [BPOXL 4-12-035](#) [ESS010W-0350-24](#) [ESM060W-1400-42](#) [PDA080B-1A0G](#)  
[PDA150B-S1A5G](#) [SLM140W-1.05-130-ZA](#) [ESS015W-0700-18](#) [EUD-150S350DVA](#) [LWA320-C420-ARK-B](#) [HVG-240-48AB](#) [HVG-320-](#)  
[36AB](#) [HVG-320-54AB](#) [ELG-240-C1400AB](#) [EUK-150S105DV](#) [BXCS-12Z-N2P-B1-A](#) [BXPR-WN-01-A](#) [BXCS-12D-N2P-01-A](#) [BXCS-](#)  
[12W-N2P-01-A](#) [HLG-185H-C1400AB](#) [980100001200394](#) [LC 50W 200-350ML 170V FLEXC LP SNC4](#) [LC 25W 200-350ML 70V FLEXC](#)  
[LP SNC4](#) [LC 35W 200-350ML 121V FLEXC LP SNC4](#) [HVG-320-48AB](#) [CNB50W-1200-42-CAS](#) [CNB30W-0600-42-CAS](#) [LCI 100W](#)  
[1400MA TEC C](#) [LCI 100W 2100MA TEC C](#) [LCI 150W 1750MA TEC C](#) [LCI 150W 2100MA TEC C](#) [87500284](#) [LC 50W 1200MA FIXC SR](#)  
[SNC](#) [87500554](#) [87500750](#) [87500753](#) [87500754](#) [87500757](#) [87500767](#)