By pass

ARTICLE NUMBER: 214-999

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24.11.2026 - Disclaimer: information subject to change.

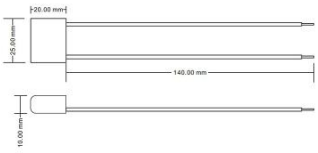
An LED bypass or "dimming stabilizer" a small block measuring only a few millimeters and is mainly used to counteract unevenness on the power grid. This problem can be identified by several points. Examples include afterglow LED lighting, uneven flickering when the light is on or an unstable dimming experience. In most cases, these problems arise from leakage voltage, a common problem in many households and businesses. A stabilizer is made to provide resistance to this problem, so that one can once again enjoy the full potential of the LED lighting present.

Features

- Counteracts leakage voltage due to induction transfer or surge voltage
- Suitable for rated voltage 100-240V
- Compact size: 25x25x10 mm

Technical specifications:

Product Name	By pass
Ean	8714984937680
Outer box qty	100st
Mounting method	Other
Type of fastening	Other
Material	Plastic
Material quality	Thermoplastic
Surface protection	Untreated
Colour	Black
Surface finishing	Matt
RAL-number (similar)	9005
Min. depth of built-in installation box	11mm
Brand	Tronix Lighting
Warranty	5 years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