



PIXIE TRANSLATOR CONTROL - PC100T/R/BTAS

PIXIE SECONDARY DEVICE - Translate control signal from other systems

Application

Designed to accept a dry contact signal and translate the signal to control PIXIE products

Design Specifications

- Compact design profile
- Double insulated
- Accepts voltage-free (dry contact) signals, including Latch and Pulse (momentary) signals.
- Suitable for integration with other systems such as AV, sensors, or security.



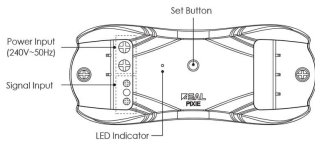
Technical Specification

| Product | Model No. | Input Voltage (V/AC) | Body Colour | Dim (mm) |
|---------|---------------|----------------------|-------------|------------------------|
| | PC100T/R/BTAS | 240 | GREY/BLUE | 110(L) x 40(W) x 26(H) |

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Dimensions

Buttons and terminals



Wiring diagram

