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## Power Terminal Block, 2 pin, 5mm Pitch

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Power Terminal Block, 2 pin, 5mm Pitch

Stock **#15-304** **2 In Stock**

⊖ 1 ⊕ £4.<sup>00</sup>

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### Volume Pricing

Qty 1+	£4.00 each
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ⓘ Prices shown are exclusive of VAT/local taxes

### Product Downloads

### General

Cables & Power Supplies

Type:

**Note:**  
Used to connect a customer's own power supply to Zaber's products that take 24-48 V

### Hardware & Interface Connectivity

**Power Supply:**  
Power Supply Required and Sold Separately.  
USA: [#15-294](#)

Europe: [#15-294](#)  
Japan: [#23-662](#)  
Korea: [#33-773](#)  
China: [#15-294](#)

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## Regulatory Compliance

[Compliant](#) **RoHS 2015:**

[View](#) **Certificate of Conformance:**

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[Compliant](#) **Reach 247:**

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## Product Details

- Large 150mm Diameter Mounting Platform With 360° Continuous Rotation
- Contactless Direct Drive for High-Speed Silent Operation and Long Lifetime
- High Precision 0.01 Arc Second Encoder Resolution and 1µrad Minimum Step Size

Zaber™ High Speed Direct Drive Motorized Rotary Stage System combines a large 150mm diameter mounting platform with 360° continuous rotation supporting centered loads up to 10kg and rotation speeds up to 450RPM. These rotary stages' contactless direct drive design delivers high-speed, silent operation and long service life for demanding positioning and automation applications. For precision motion control, the stage provides 0.01 arc second encoder resolution and a 1 µrad minimum step size, enabling highly repeatable positioning. Zaber™ High Speed Direct Drive Motorized Rotary Stage System features a 50.8mm (2") diameter rotating aperture, providing added flexibility for optical, inspection, and through-hole system integration. This stage is also daisy-chain compatible with other Zaber products, simplifying multi-axis system setup and control.

**Note:** A 48 VDC universal power supply, data cables for daisy chaining, and computer interface cables (USB or RS-232) are sold separately as accessories.