

## 2.1mm Power Plug

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#56-546: 2.1mm Power Plug

Stock **#56-546** **2 In Stock**

⊖ 1 ⊕ €3<sup>.25</sup>

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Volume Pricing	
Qty 1+	€3,25 each
Need More?	<a href="#">Request Quote</a>

ⓘ 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 12-16 V

### Regulatory Compliance

RoHS 2015:

[Compliant](#)

[Certificate of Conformance:](#)

[View](#)

[Reach 247:](#)

[Compliant](#)

## Product Details

- Miniature, Robust Design
- Integrated Motor and Controller
- Controlled Manually or via RS-232 Serial Interface
- Available with Integrated, 250 Counts per Revolution (CPR) Motor Mounted Encoder

Zaber™ High Accuracy Linear Actuators feature 50nm resolution with up to 50mm travel distance. These computer-controlled, self-contained linear actuators include a stepper motor and a built-in controller that can connect directly a computer's RS-232 port while requiring only the included 15V power supply. Encoder versions are available for all travel lengths and include 250 Counts per Revolution (CPR) rotary quadrature encoders integrated into the stepper motor. Zaber™ High Accuracy Linear Actuators also feature an industry standard 3/8" shank that fits most common stages. The actuator shaft does not rotate and will not transmit any torque to the translation stage. When used manually, the actuator can be monitored using a computer if needed.

**Note:** A 6ft. data cable, RS-232 adapter, and universal power supply are sold separately as accessories