

## On/Off Switch Controller



On/Off Switch Controller, #87-325

Stock **#87-325** **1 In Stock**

⊖ 1 ⊕ **S\$189<sup>00</sup>**

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Qty 1+	<b>S\$189.00</b> each
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## Product Details

Shutter leaves are fragile and should not be handled.

- Male and Female C- and T-Threads for Easy Integration
- Simple On/Off Operation with TTL Input
- M6 and 1/4-20 Tapped Holes for Post Mounting

The C and T-Mount Motorized Shutters are ideal for controlling detector exposure or for use as optical choppers. The shutters operate in a normally closed position and open when a 5VDC signal is applied to the input. The C and T-Mount Motorized Shutters have been designed to integrate with other [C and T-Mount components](#) and include M6 and 1/4-20 threaded holes for post mounting to standard metric or English breadboards. To control the opening and closing the shutter, use the On/Off Controller (#87-325) or TTL input. These shutters have male and female C- and T- threads for easy integration.

**Note:** Shutter leaves are fragile and should not be handled or used with any laser.

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