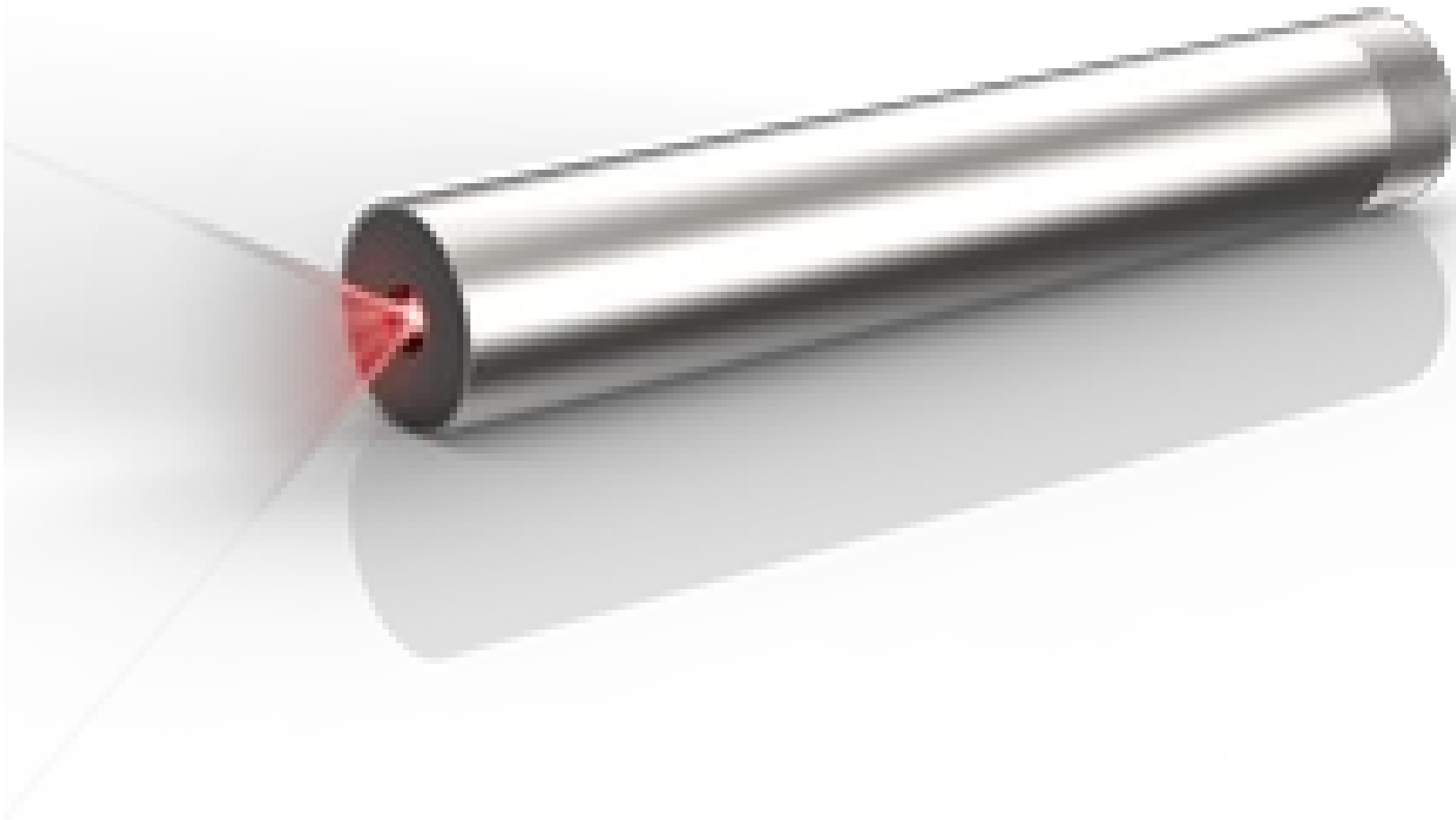


# 5mW, 635nm Laser Bat Power ZAT



Stock **#19-444** 1 In Stock

-

1

+

€258<sup>,00</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1-9        | €258,00 each                  |
| Qty 10+        | €232,00 each                  |
| Need More?     | <a href="#">Request Quote</a> |

ⓘ Prices shown are exclusive of VAT/local taxes



General

|                |                     |
|----------------|---------------------|
| Elliptical Dot | Style:              |
| 3R             | Laser Class - CDRH: |

Physical & Mechanical Properties

|        |              |
|--------|--------------|
| 162    | Weight (g):  |
| 124.00 | Length (mm): |

Optical Properties

|               |                   |
|---------------|-------------------|
| 635.00        | Wavelength (nm):  |
| Red           | Color:            |
| Up to 2,000mm | Focus Range (mm): |

Electrical

|   |                    |
|---|--------------------|
| 5 | Output Power (mW): |
|---|--------------------|

Hardware & Interface Connectivity

|                             |                    |
|-----------------------------|--------------------|
| 1 AA Battery (Not Included) | Power Requirement: |
| Free Space                  | Output Type:       |

Environmental & Durability Factors

|      |                       |
|------|-----------------------|
| IP40 | Environmental Rating: |
|------|-----------------------|

Regulatory Compliance

|                      |                             |
|----------------------|-----------------------------|
| <a href="#">View</a> | Certificate of Conformance: |
|----------------------|-----------------------------|

Product Details

- Bright Red 635nm Wavelength
- Line, Crosshair, or Dot Projection
- Battery Powered Operation with a Fixed Focus
- Sturdy, Metal Housing

Z-Laser ZAT Battery Powered Lasers are ideal for positioning and alignment applications. Their battery powered design provides maneuverability by removing the need for a fixed power supply. IP40 rated, shock proof, and vibration proof with a sturdy, metal housing makes these lasers excellent for harsh environments and repeated use. Z-Laser ZAT Battery Powered Lasers are suitable for use in industrial environments such as Automotive, Paper, Wood, Ceramic, and Metal. Available with 1 or 5mW output powers, the lasers utilize one AA battery (not included) ensuring easy maintenance and an extended lifetime.