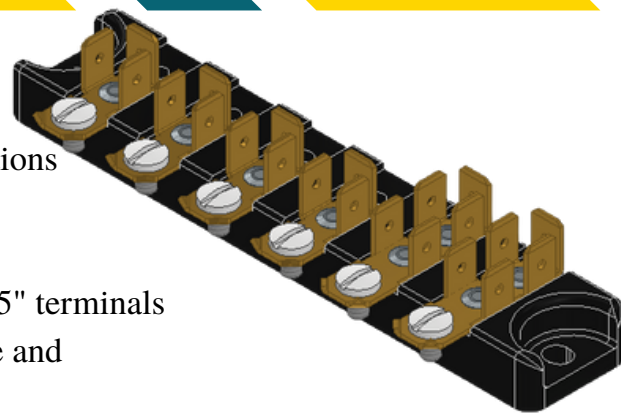


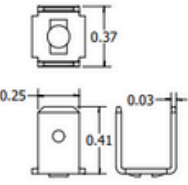
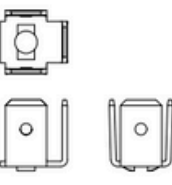
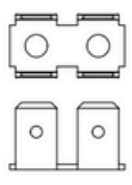
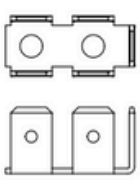
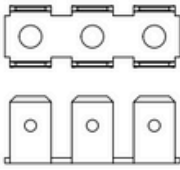
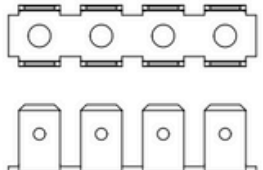
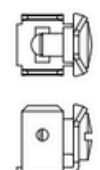
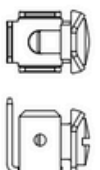
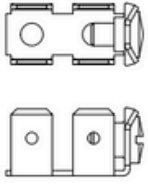
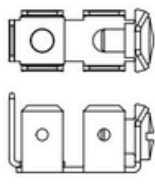
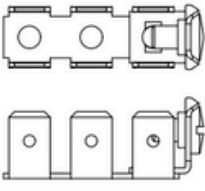
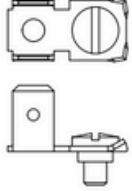
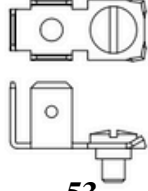
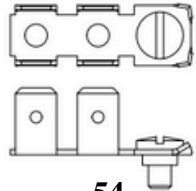
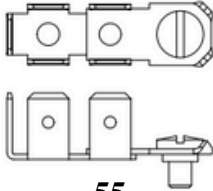
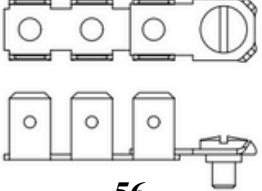
## Low Voltage Terminal Blocks

- **Multiple Block Sizes:** Available in 6-, 8-, and 10-pole configurations
- **Highly Configurable:** Choose from 16 different terminal styles
- **Standard Quick-Connect Tabs:** 0.032" x 0.250" male terminals
- **Alternate Tab Option:** Select styles offered with 0.032" x 0.1875" terminals
- **Durable Construction:** Molded phenolic base for heat resistance and structural strength
- UL E61937
  - Temperature Rating: 150°C
  - Current: 20A
  - Voltage: 150V



ET-1-53-53-53-53-55-55

## ET Series Styles

 <p>2</p>	 <p>3</p>	 <p>4</p>	 <p>5</p>
 <p>6</p>	 <p>8</p>	 <p>32</p>	 <p>33</p>
 <p>34</p>	 <p>35</p>	 <p>36</p>	 <p>52</p>
 <p>53</p>	 <p>54</p>	 <p>55</p>	 <p>56</p>

## Part Ordering Information ET Block

If ALL pole combinations are identical, write X after the combination is listed

Pole:	1	2	3	4	5	6	7	8	9	10
ET	-	-	-	-	-	-	-	-	-	-

**Number of Poles**

1 = 6 poles

2 = 8 poles

3 = 10 poles

**Tabs:**

0 = no tabs

2 = 2 tabs

2\* = 2 tabs (3/16")

3 = 3 tabs

4 = 4 tabs

4\* = 4 tabs (3/16")

5 = 5 tabs

6 = 6 tabs

6\* = 6 tabs (3/16")

8 = 8 tabs

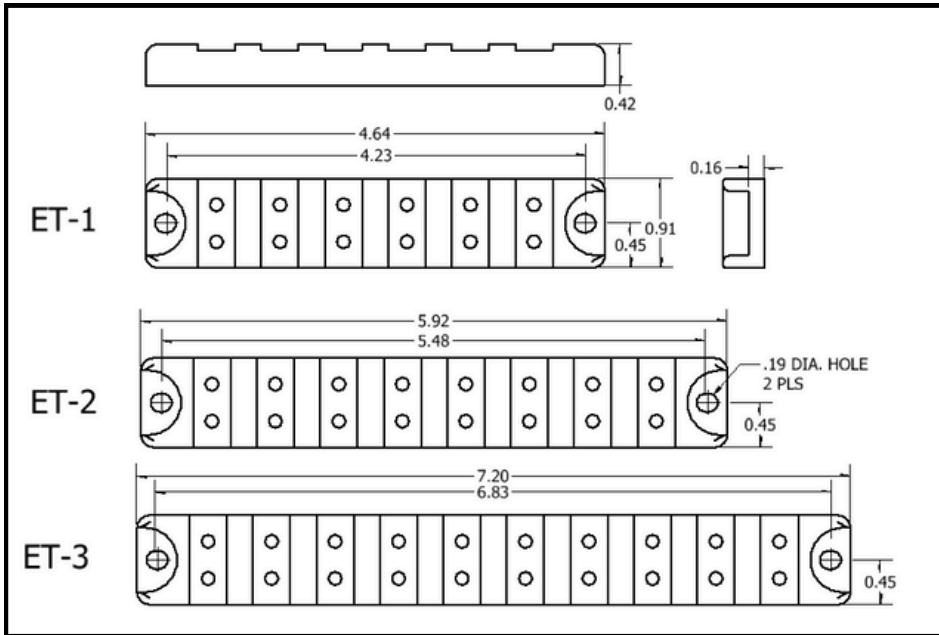
**Plating**

T = Tin Plated Brass

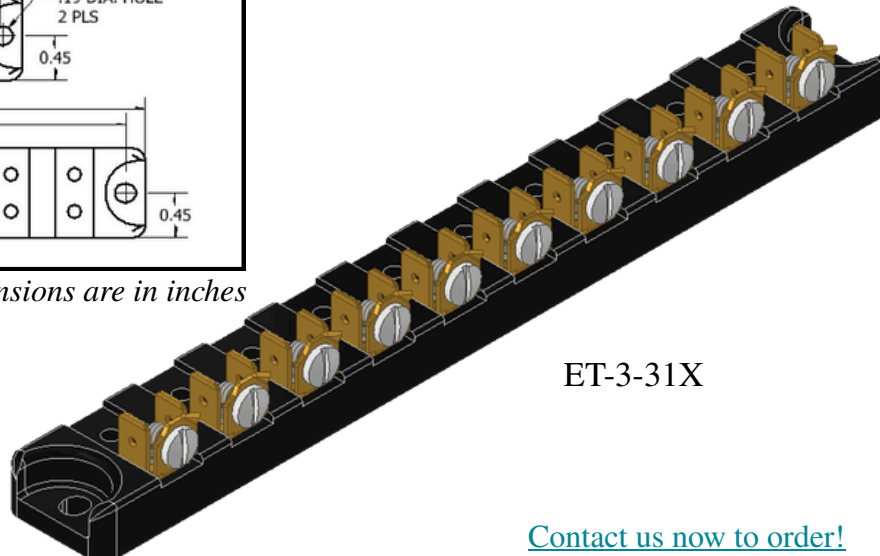
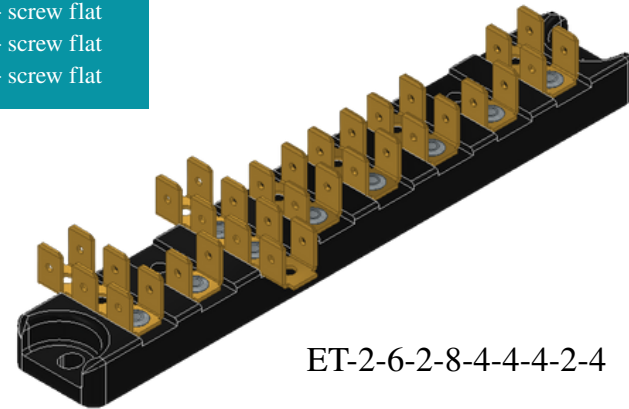
Blank = Unplated Brass

*Note: Only need to fill in boxes for number of poles on block*

## ET Block



All dimensions are in inches



ET Series

[Contact us now to order!](#)

## Low Voltage Terminal Blocks

Ordering #: ET-2-54X

**Customizable Multi-Pole Design:** Three standard base sizes combined with 16 terminal styles allow tailored configurations at stock pricing

**Highly Versatile:** Ideal for internal wiring, field-to-factory connections, or as a thermometer strip in HVAC equipment

**Flexible Terminal Options:** Supports quick-connect tabs, binding screw terminals, or combinations of both

**High Terminal Capacity:** Each pole accommodates up to 8 quick-connect tabs, or 6 quick-connects plus one #8 screw terminal

**Durable Construction:** Molded from high-temp, electrical-grade phenolic rated to 150°C

**Superior Electrical Spacing:** Engineered molded design provides reliable spacing without requiring extra space

**Cost-Effective Alternative:** Offers 10–20% savings over conventional barrier strips or fabricated phenolic sheet boards

**Clear Identification:** Terminal legends can be printed on the front or top for maximum visibility during installation

**UL Rated:** Listed for 150 volts and 150°C continuous duty

**Secure Binding Screws:** Standard #8-32 x 3/8" plated steel thread-forming screws resist vibration; plain brass screws optional

IN  
STOCK

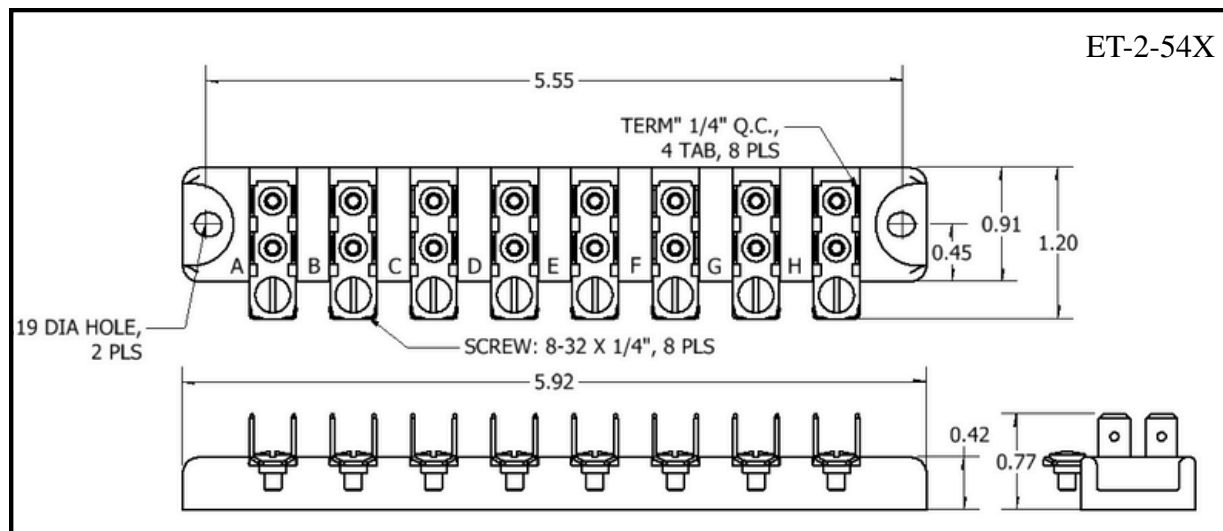


### ET-2-54X Specs

Voltage: 150V

Current: 20A

Temperature Rating: 150°C



*All dimensions are in inches*