

**EM3526 Series****EuroMag Terminal Blocks**

Closed and Open Header (Mates with EM3516 Series); 7.62 Centers

**SPECIFICATIONS**

**Rating:** 15A, 300V

**Center Spacing:** 0.30" (7.62mm)

**Housing Material:** UL rated 94V0 Thermoplastic

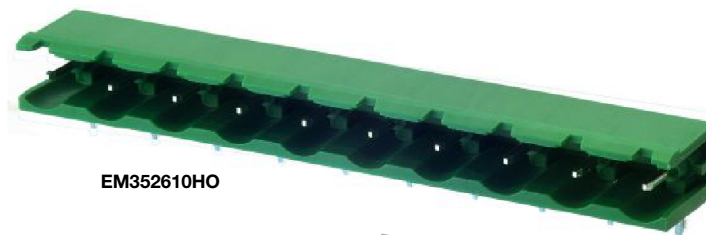
**Contact Material:** Brass Tin-Plated

**Operating Temperature:** 105°C (221°F) max., -40°C (-40°F) min.

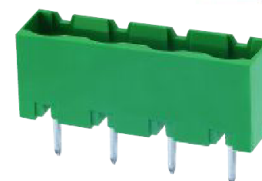
**Recommended PCB Hole Diameters:** 0.055" (1.40mm)

**Construction:** Mold-to-Length

**Agency Information:** eUS File E62622; CE Certified



EM352610HO

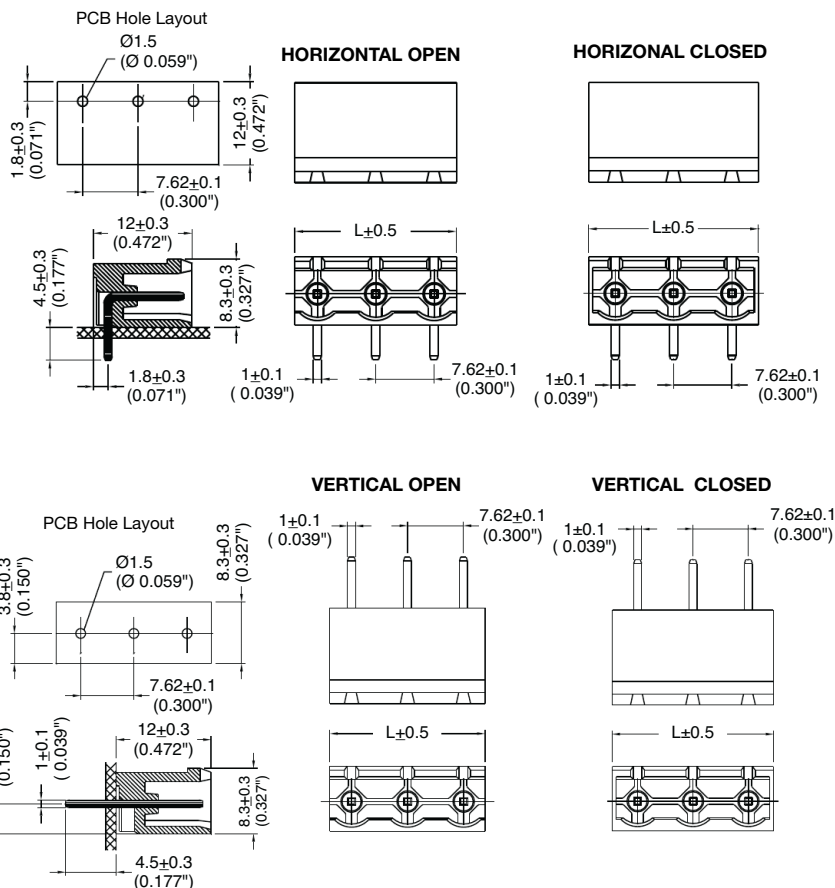


EM352604VC

**Dimensions - mm (in)**

| Poles | Open L (mm) | Closed L (mm) |
|-------|-------------|---------------|
| 2     | 13.44       | 15.24         |
| 3     | 21.06       | 22.86         |
| 4     | 28.68       | 30.48         |
| 5     | 36.60       | 38.10         |
| 6     | 43.92       | 45.72         |
| 7     | 51.54       | 53.34         |
| 8     | 59.16       | 60.96         |
| 9     | 66.78       | 68.58         |
| 10    | 74.40       | 76.20         |
| 11    | 82.02       | 83.82         |
| 12    | 89.64       | 91.44         |

To convert to inches, divide by 25.4

**Part Numbering System**

Series

EM3526

# of Poles

02 to 24

Orientation

H - horizontal  
V - vertical

Side Base

O - open  
C - closed

Mating Plug: EM3516 pg. 99

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

## Eaton:

|                                   |                                   |                                   |                                   |                                   |                                   |                                   |
|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| <a href="#"><u>EM352604VO</u></a> | <a href="#"><u>EM352610HC</u></a> | <a href="#"><u>EM352611VO</u></a> | <a href="#"><u>EM352612HC</u></a> | <a href="#"><u>EM352607VC</u></a> | <a href="#"><u>EM352608HO</u></a> | <a href="#"><u>EM352606HO</u></a> |
| <a href="#"><u>EM352608VO</u></a> | <a href="#"><u>EM352602VC</u></a> | <a href="#"><u>EM352604VC</u></a> | <a href="#"><u>EM352611HC</u></a> | <a href="#"><u>EM352609HO</u></a> | <a href="#"><u>EM352607VO</u></a> | <a href="#"><u>EM352607HO</u></a> |
| <a href="#"><u>EM352610VC</u></a> | <a href="#"><u>EM352605VC</u></a> | <a href="#"><u>EM352606HC</u></a> | <a href="#"><u>EM352609HC</u></a> | <a href="#"><u>EM352602VO</u></a> | <a href="#"><u>EM352611HO</u></a> | <a href="#"><u>EM352604HO</u></a> |
| <a href="#"><u>EM352605HO</u></a> | <a href="#"><u>EM352607HC</u></a> | <a href="#"><u>EM352603VO</u></a> | <a href="#"><u>EM352604HC</u></a> | <a href="#"><u>EM352612VO</u></a> | <a href="#"><u>EM352609VO</u></a> | <a href="#"><u>EM352602HC</u></a> |
| <a href="#"><u>EM352608HC</u></a> | <a href="#"><u>EM352610VO</u></a> | <a href="#"><u>EM352603VC</u></a> | <a href="#"><u>EM352611VC</u></a> | <a href="#"><u>EM352606VC</u></a> | <a href="#"><u>EM352612VC</u></a> | <a href="#"><u>EM352612HO</u></a> |
| <a href="#"><u>EM352609VC</u></a> | <a href="#"><u>EM352605HC</u></a> | <a href="#"><u>EM352608VC</u></a> | <a href="#"><u>EM352602HO</u></a> | <a href="#"><u>EM352606VO</u></a> | <a href="#"><u>EM352603HC</u></a> | <a href="#"><u>EM352603HO</u></a> |
| <a href="#"><u>EM352610HO</u></a> | <a href="#"><u>EM352605VO</u></a> |                                   |                                   |                                   |                                   |                                   |