

Barrier Blocks Series 141

.438 Density, 6-32 x 1/4"
BH Screw, Open Bottom,
Double Row

Cinch

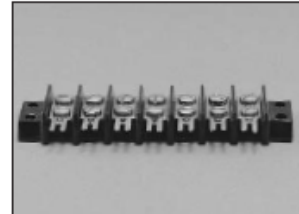
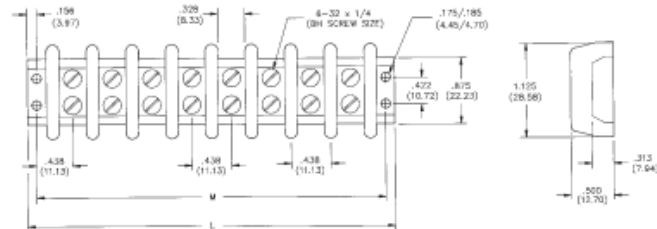
Electrical Characteristics

Voltage Rating: 250 VAC RMS maximum
Current Rating: 20 Amps maximum
Maximum Watts Per Terminal: 5000

Mechanical Characteristics

Maximum Wire Size: #14 AWG
Recommended Tightening Torque: 12 lb.-in.

Dimensions



Ordering Information

| No. of Terminals | Standard Screw Catalog No. | "M" Dim. | "L" Dim. |
|------------------|----------------------------|----------|----------|
| 1 | 1-141 | .875 | 1.187 |
| 2 | 2-141 | 1.312 | 1.625 |
| 3 | 3-141 | 1.750 | 2.062 |
| 4 | 4-141 | 2.187 | 2.500 |
| 5 | 5-141 | 2.625 | 2.938 |
| 6 | 6-141 | 3.062 | 3.375 |
| 7 | 7-141 | 3.500 | 3.812 |
| 8 | 8-141 | 3.938 | 4.250 |
| 9 | 9-141 | 4.375 | 4.687 |
| 10 | 10-141 | 4.813 | 5.125 |
| 11 | 11-141 | 5.250 | 5.562 |
| 12 | 12-141 | 5.687 | 6.000 |
| 13 | 13-141 | 6.125 | 6.437 |
| 14 | 14-141 | 6.562 | 6.875 |
| 15 | 15-141 | 7.000 | 7.312 |
| 16 | 16-141 | 7.437 | 7.750 |
| 17 | 17-141 | 7.875 | 8.187 |
| 18 | 18-141 | 8.312 | 8.625 |
| 19 | 19-141 | 8.750 | 9.062 |
| 20 | 20-141 | 9.187 | 9.500 |

Marketed exclusively through distribution.

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Series 141**

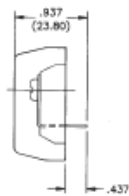
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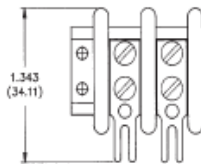
Solder Terminal Options

Dimensions

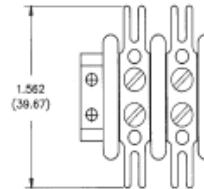
"Y" Terminals



"3/4W" Terminals



"W" Terminals



Ordering Information

| No. of Terminals | Catalog No. | Catalog No. | Catalog No. |
|------------------|-------------|-------------|-------------|
| 1 | 1-141-Y | 1-141-3/4W | 1-141-W |
| 2 | 2-141-Y | 2-141-3/4W | 2-141-W |
| 3 | 3-141-Y | 3-141-3/4W | 3-141-W |
| 4 | 4-141-Y | 4-141-3/4W | 4-141-W |
| 5 | 5-141-Y | 5-141-3/4W | 5-141-W |
| 6 | 6-141-Y | 6-141-3/4W | 6-141-W |
| 7 | 7-141-Y | 7-141-3/4W | 7-141-W |
| 8 | 8-141-Y | 8-141-3/4W | 8-141-W |
| 9 | 9-141-Y | 9-141-3/4W | 9-141-W |
| 10 | 10-141-Y | 10-141-3/4W | 10-141-W |
| 11 | 11-141-Y | 11-141-3/4W | 11-141-W |
| 12 | 12-141-Y | 12-141-3/4W | 12-141-W |
| 13 | 13-141-Y | 13-141-3/4W | 13-141-W |
| 14 | 14-141-Y | 14-141-3/4W | 14-141-W |
| 15 | 15-141-Y | 15-141-3/4W | 15-141-W |
| 16 | 16-141-Y | 16-141-3/4W | 16-141-W |
| 17 | 17-141-Y | 17-141-3/4W | 17-141-W |
| 18 | 18-141-Y | 18-141-3/4W | 18-141-W |
| 19 | 19-141-Y | 19-141-3/4W | 19-141-W |
| 20 | 20-141-Y | 20-141-3/4W | 20-141-W |

Solder Terminals can be ordered separately.

| Terminal Type | Catalog No. |
|---------------|-------------|
| "Y" | Y-141 |
| "3/4W" | 3/4W-141 |
| "W" | W-141 |

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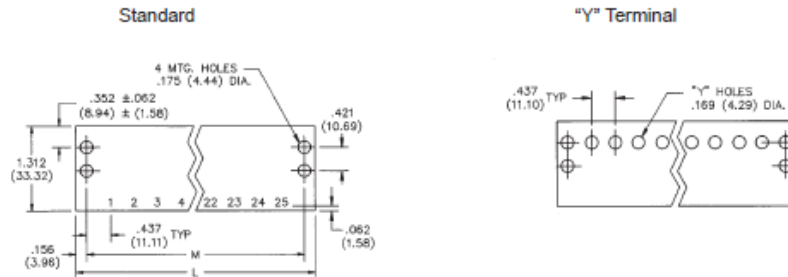
.438 Density, 6-32 x 1/4"
BH Screw, Open Bottom,
Double Row

Cinch

Marker Strips

Dimensions

2



Ordering Information

| No. of Terminals | Catalog No. | Catalog No. |
|------------------|-------------|-------------|
| 1 | MS-1-141 | MS-1-141-Y |
| 2 | MS-2-141 | MS-2-141-Y |
| 3 | MS-3-141 | MS-3-141-Y |
| 4 | MS-4-141 | MS-4-141-Y |
| 5 | MS-5-141 | MS-5-141-Y |
| 6 | MS-6-141 | MS-6-141-Y |
| 7 | MS-7-141 | MS-7-141-Y |
| 8 | MS-8-141 | MS-8-141-Y |
| 9 | MS-9-141 | MS-9-141-Y |
| 10 | MS-10-141 | MS-10-141-Y |
| 11 | MS-11-141 | MS-11-141-Y |
| 12 | MS-12-141 | MS-12-141-Y |
| 13 | MS-13-141 | MS-13-141-Y |
| 14 | MS-14-141 | MS-14-141-Y |
| 15 | MS-15-141 | MS-15-141-Y |
| 16 | MS-16-141 | MS-16-141-Y |
| 17 | MS-17-141 | MS-17-141-Y |
| 18 | MS-18-141 | MS-18-141-Y |
| 19 | MS-19-141 | MS-19-141-Y |
| 20 | MS-20-141 | MS-20-141-Y |

Use Standard Marker Strip for "3/4W" and "W" Solder Terminals.

Accessories

- Jumpers
- Fanning Strips

Marketed exclusively through distribution.

Mouser Electronics

Authorized Distributor

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

Cinch Connectivity Solutions:

[MS-3-141](#) [MS-10-141](#) [MS-7-141](#) [MS-4-141](#) [MS-9-141](#) [MS-8-141](#) [MS-11-141](#) [MS-15-141](#) [MS-6-141](#) [MS-12-141](#)
[MS-2-141](#) [MS5141](#) [MS-10-141-Y](#) [MS-12-141-Y](#) [MS-13-141](#) [MS-14-141](#) [MS-14-141-Y](#) [MS-15-141-Y](#) [MS-16-141](#)
[MS-17-141](#) [MS-18-141](#) [MS-19-141](#) [MS-20-141](#) [MS-2-141-Y](#) [MS-3-141-Y](#) [MS-4-141-Y](#) [MS-5-141-Y](#) [MS-6-141-Y](#)
[MS-8-141-Y](#) [MS-9-141-Y](#)