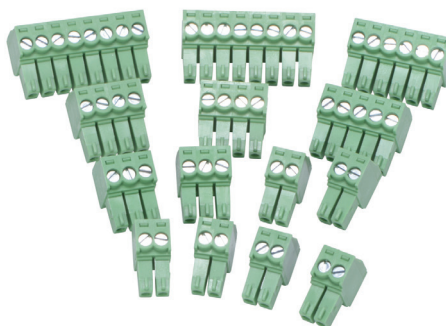


# FC Series Accessories



FC-5MM



FC-35MM

## Description

Universal terminal block replacements for the FC Series signal conditioners. Each package includes enough terminal blocks to replace all the terminal blocks on any FC Series signal conditioner according to the following table:

| FC Series Terminal Blocks       |                                        |                                                                                                                            |
|---------------------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| FC Series Model                 | Terminal Block Replacement Part Number | Package Includes                                                                                                           |
| <a href="#"><u>FC-11</u></a>    | FC-5MM                                 | (2) 2-pole blocks<br>(2) 3-pole blocks<br>(1) 4-pole blocks                                                                |
| <a href="#"><u>FC-33</u></a>    |                                        |                                                                                                                            |
| <a href="#"><u>FC-R1</u></a>    |                                        |                                                                                                                            |
| <a href="#"><u>FC-T1</u></a>    |                                        |                                                                                                                            |
| <a href="#"><u>FC-ISO-C</u></a> | FC-35MM                                | (6) 2-pole blocks<br>(2) 3-pole blocks<br>(2) 4-pole blocks<br>(1) 5-pole blocks<br>(1) 6-pole blocks<br>(2) 8-pole blocks |
| <a href="#"><u>FC-ISO-D</u></a> |                                        |                                                                                                                            |
| <a href="#"><u>FC-B34</u></a>   |                                        |                                                                                                                            |
| <a href="#"><u>FC-35B</u></a>   |                                        |                                                                                                                            |
| <a href="#"><u>FC-P3</u></a>    |                                        |                                                                                                                            |
| <a href="#"><u>FC-3RLY2</u></a> |                                        |                                                                                                                            |
| <a href="#"><u>FC-3RLY4</u></a> |                                        |                                                                                                                            |

*Note: Depending on the model, some terminal blocks in the package may be unused.*

| Universal Signal Conditioners  |                                                                                                   |                    |              |         |
|--------------------------------|---------------------------------------------------------------------------------------------------|--------------------|--------------|---------|
| Part No.                       | Description                                                                                       | Rated Torque (N·m) | Weight (Lbs) | Price   |
| <a href="#"><u>FC-5MM</u></a>  | Terminal block, replacement, 5mm.<br>Package of 5. For use with FC Series signal conditioners.    | 0.5                | 0.1          | \$18.00 |
| <a href="#"><u>FC-35MM</u></a> | Terminal block, replacement, 3.5mm.<br>Package of 14. For use with FC Series signal conditioners. | 0.2                | 0.1          | \$33.00 |