



## Alternate Catalog No. LF16-4 Catalog No. 1SBN071305R1000

**Description: LF16-4 Connecting Strip** 

UPC No 3471523130890

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Parallel and series connection of 3-pole contactors: • To obtain a star point (3 parallel-connected poles) • To connect poles in parallel and thus increase the AC load passing through the flow path made up of the parallel-connected poles: LP, LY, LH, LF, LG. The relevant cable cross-sectional area may limit the maximum permissible current. Consult information in table below • To connect poles in series and thus increase the DC voltage controlled by the poles: LP, LY (only LY16-4 and LY38-4 secable strips).

| Descriptors                    |  |
|--------------------------------|--|
| Category                       | AF Contactors  |
| Block Contactor Type           | Accessory  |
|                                |  |
| Specifications                 |  |
| Product Type                   | AF   |
| Terminal Type                  | Screw Terminals  |
| RoHS Status                    | Following EU Directive 2011/65/EU                        |
|                                |  |
| Classifications                |  |
| ETIM 4                         | EC002498 - Accessories for low-voltage switch technology |
| ETIM 6.0                       | EC002498 - Accessories for low-voltage switch technology |
| ETIM 7                         | EC002498 - Accessories for low-voltage switch technology |
| ETIM 5.0                       | EC002498 - Accessories for low-voltage switch technology |
| Dimensions                     |  |
| Product Net Weight             | 0.02kg   |
|                                |  |
| Package Information            |  |
| Package Level 1 Width          | 90 mm  |
| Package Level 1 Depth / Length | 160 mm   |
| Package Level 1 Units          | bag 2 piece  |
| Ordering                       |  |
| Minimum Order Quantity         | 2  |

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