BST 302/ -322/ -323/ -324/ -326/ -327, Marking Strips for terminal strips
Variable Spacing - poles
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Distributor stock check

additional photos

view 3d model

TECHNICAL INFORMATION   **HOW TO ORDER**

Description

The BST marker strips are designed for mounting beneath or above the terminal strips to provide circuit identification. They are held in place by the same fastener that secures the terminal strip to the panel or chassis. The BST Marking Strips are available in marked and blank versions. The white PVC marking strips are supplied with black hot stamped characters. Standard marking orientations are listed in the table above, special marking can be supplied on request, please contact our customer service department.

Width =
BST-302 /-322 : 21 mm (0.83 in.)
BST-323 : 28 mm (1.10 in.)
BST-324 : 31 mm (1.22 in.)
BST-326 & BST-327: 39 mm (1.54 in.)

For circuit identification

Strips mount beneath or above the terminal strips and are secured by mounting screws.

Technical Data

Center to Center Spacing:

Temperature Resistance:: approximately 80°C (176°F)

Bill of Materials

Visual Description

See additional photo for Marking Orientation

Please fill in the How to Order box

☐ Request Sample   Quantity

☐ Request Quote   Quantity

BST

Type:	Select one
Poles:	Select one
Marking orientation:	Select one

OPTIONS:

-- No option for this product --

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