

Group Marker Carrier, Marking Strip and Push-In Type Jumper Bar



Group marker carrier; fits into the jumper slot of the current bars
Module width: 5 mm

Color	Item No.	Pack. Unit
<input type="radio"/> gray	870-184	50 (25)

Group marker carrier; fits into the jumper slot of the current bars
Module width: 10 mm

<input type="radio"/> gray	870-183	50 (25)
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Group marker carrier; fits into the jumper slot of the current bars
Module width: 15 mm

<input type="radio"/> gray	870-182	50 (25)
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Marking strip; plain; 7.5 mm wide; 1 m long

Color	Item No.	Pack. Unit
<input type="radio"/> translucent	709-196	50 (25)



In addition to the plastic marker strips, group marker carriers are now available for the WMB and WSB marking systems. They can be mounted in parallel to a push-in type jumper bar via the open jumper contact slot. It is also very useful if the marker slots on the side of the terminal block are hidden. The carriers are available in the following widths: 5 mm (0.197 inch), 10 mm (0.394 inch) and 15 mm (0.591 inch).

Notice:

Group marker carriers are not suitable for ground conductor terminal blocks and double potential terminal blocks as they have no jumper contact slots.



Ready-made push-in type jumper bar; insulated; I_N 18 A; light gray

	Item No.	Pack. Unit
<input type="radio"/> 1-3-5	870-405/011-000	200 (25)
<input type="radio"/> 1-3-5-7	870-407/011-000	200 (25)
<input type="radio"/> 1-3-5-7-9	870-409/011-000	100 (25)



Delta jumper; insulated; 1-2-3-4-5-6; I_N 18 A

Color	Item No.	Pack. Unit
<input type="radio"/> light gray	870-406/020-000	100 (25)