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THREADED COPPER BARS

BRF

BRF0995
BRF 12X3X1000



- Thickness 2 - 3 - 4 - 5 - 10 mm
- Length 1000 and 2000 mm.
- M5 - M8 available

PRODUCT DESCRIPTION

Teknomega have created a free to download software for calculating and selecting the most suitable busbar for your application. Find out more here.

Threaded copper busbars which are mounted on busbars supports, insulators and spacers to conduct electrical current inside panel boards and Electrical Low Voltage boxes. This range includes thickness options between 2 and 10mm, and lengths of 1000mm and 2000mm. Thread sizes between M6 – M8 are also selectable.

Current at ΔT 30° C from 208 to 573A, and at ΔT 50° C from 143 to 756A.

TECHNICAL DATA

GENERAL DATA

Cross section	36 mm²
Current at ΔT 50°C	160 A

DIMENSIONS

Length	1000 mm
Thickness	3 mm
Width	12 mm
Thread size	M5
Length between hole centres	18 mm

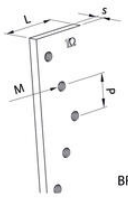
AMPACITY

Current at ΔT 30°C	108 A

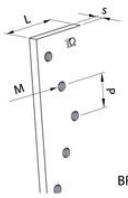
ADDITIONAL DATA

Pack size	10

Weight	0.32 kg



BRF1041



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