

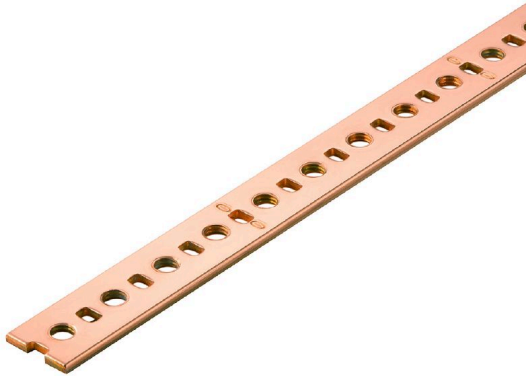
NSCH 2M**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Product image

Of all the metals used, copper has the best electrical conductivity, which results in the highest short-circuit resistance. This makes the copper busbar the most widely used variant.

General ordering data

| | |
|------------|--|
| Version | Busbar (terminal), brown-red, Height: 15 mm, Depth: 2 mm, Copper |
| Order No. | 1313600000 |
| Type | NSCH 2M |
| GTIN (EAN) | 4008190052096 |
| Qty. | 2 M |

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Technical data

Approvals

| | |
|------|---------|
| ROHS | Conform |
|------|---------|

Dimensions and weights

| | | | |
|------------|----------|-----------------|-------------|
| Depth | 2 mm | Depth (inches) | 0.0787 inch |
| Height | 15 mm | Height (inches) | 0.5906 inch |
| Width | 2000 mm | Width (inches) | 78.74 inch |
| Net weight | 396.53 g | | |

Temperatures

| | |
|---------------------|---------------|
| Ambient temperature | -5 °C...40 °C |
|---------------------|---------------|

Environmental Product Compliance

| | |
|------------------------|-----------------------------|
| RoHS Compliance Status | Compliant without exemption |
| REACH SVHC | No SVHC above 0.1 wt% |

Material data

| | | | |
|----------------|-----------|----------------|-----------------|
| Basic material | Copper | Surface finish | electropolished |
| Colour | brown-red | | |

Additional technical data

| | |
|---------------------|-----------------|
| Installation advice | Direct mounting |
|---------------------|-----------------|

General

| | | | |
|---------------------|-----------------|----------------|-----------------|
| Installation advice | Direct mounting | Surface finish | electropolished |
|---------------------|-----------------|----------------|-----------------|

Rating data

| | |
|-----------------|------|
| Nominal current | 24 A |
|-----------------|------|

Classifications

| | | | |
|-------------|-------------|-------------|-------------|
| ETIM 6.0 | EC002848 | ETIM 7.0 | EC002848 |
| ETIM 8.0 | EC002848 | ETIM 9.0 | EC002848 |
| ETIM 10.0 | EC002848 | ECLASS 9.0 | 27-14-11-92 |
| ECLASS 9.1 | 27-14-11-92 | ECLASS 10.0 | 27-14-11-92 |
| ECLASS 11.0 | 27-14-11-92 | ECLASS 12.0 | 27-14-11-92 |
| ECLASS 13.0 | 27-14-11-92 | ECLASS 14.0 | 27-14-11-92 |
| ECLASS 15.0 | 27-14-11-92 | | |