

Sammelschienen Lötbrücken

Strombelastbarkeit
max. 15 A / max. 2,5 A/Stift

Werkstoff:

MS = Messing
CU = Kupfer
NS = Neusilber

Oberflächenbehandlung: Code
bl = blank (0)
ag = versilbert (1)
au = vergoldet (2)
sn = verzinkt (8)

Bestellbeispiel:
Exemple de commande:
Example of order:

1059D.68
(1059D MS sn)

Barres omnibus

Intensité admissible
max. 15 A / max. 2,5 A/picot

Matière:

MS = laiton
CU = cuivre
NS = maillechort

Traitements de surface: Code
bl = brut (0)
ag = argenté (1)
au = doré (2)
sn = étamé (8)

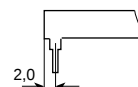
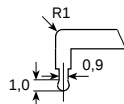
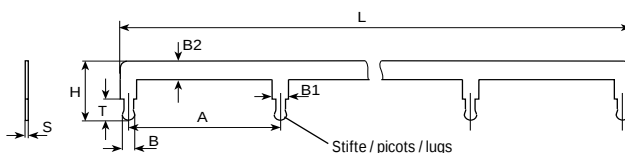
Busbars

Current carrying capacity
max. 15 A / max. 2,5 A/lug

Matière:

MS = brass
CU = copper
NS = german silver

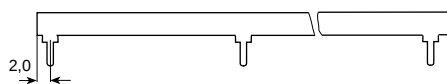
Surface-plating: Code
bl = clean (0)
ag = silver-plated (1)
au = gold-plated (2)
sn = tin-plated (8)



Artikel-Nr. Numéro d'article Part-No.	→	1059D.6() MS
Print Bohrung Trou Hole	→	Ø 1 T 3 A 20 L 81.8 H 8.5 B1 1.8 B2 2.5 B 0.9 S 0.4
Stifte / picots / lugs		5
Stand.-Packg.		200

Artikel-Nr. Numéro d'article Part-No.	→	1059.6() MS 1059.7() NS
Print Bohrung Trou Hole	→	Ø 1.1 T 3 A 20 L 81.8 H 8.5 B1 1.8 B2 2.5 B 1.1 S 0.4
Stifte / picots / lugs		5
Stand.-Packg.		200

Artikel-Nr. Numéro d'article Part-No.	→	1059G.4() CU
Print Bohrung Trou Hole	→	Ø 0.8 T 3 A 25.4 L 131 H 8.5 B1 1.5 B2 4 B 0.65 S 0.4
Stifte / picots / lugs		6
Stand.-Packg.		100



Artikel-Nr. Numéro d'article Part-No.	→	1059L08.4() CU	1059L10.4() CU	1059L12.4() CU	1059L14.4() CU	1059L16.4() CU
Print Bohrung Trou Hole	→	Ø 0.8 T 3 A 25.4 L 181.8 H 7 B1 1.2 B2 3 B 0.6 S 0.4	Ø 0.8 T 3 A 25.4 L 232.6 H 7 B1 1.2 B2 3 B 0.6 S 0.4	Ø 0.8 T 3 A 25.4 L 283.4 H 7 B1 1.2 B2 3 B 0.6 S 0.4	Ø 0.8 T 3 A 25.4 L 334.2 H 7 B1 1.2 B2 3 B 0.6 S 0.4	Ø 0.8 T 3 A 25.4 L 385 H 7 B1 1.2 B2 3 B 0.6 S 0.4
Stifte / picots / lugs		8	10	12	14	16
Stand.-Packg.		100	100	100	100	100

Andere Abmessungen auf Anfrage
Autres dimensions sur demande
Further dimensions on request