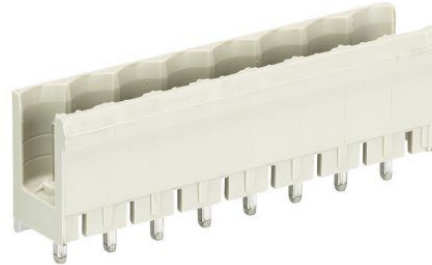


**Fiche produit**

Article n° 99.216.9996.0

PCB broches en-tête 8113 S / 16 G OB OF



Article n°	99.216.9996.0
EAN	4015573279667
Unité de commande	50 Piece(s)

**certificats/approbations**

**Données techniques**
**général**

Espacement modulaire	5 mm
processus de soudure	soudage vague
Répartiteur compact	boîte
Nombre de pôles	16
nombre de niveaux	1
Marquage	Aucun
Fixation	Aucun
Sens de branchement du connecteur sur circuit imprimé	90°

**Données techniques**

Courant nominal	12 A
Catégorie de surtension I	1000 V
Catégorie de surtension II	400 V
Catégorie de surtension III	250 V
Tension nominale d'impulsion	4 kV

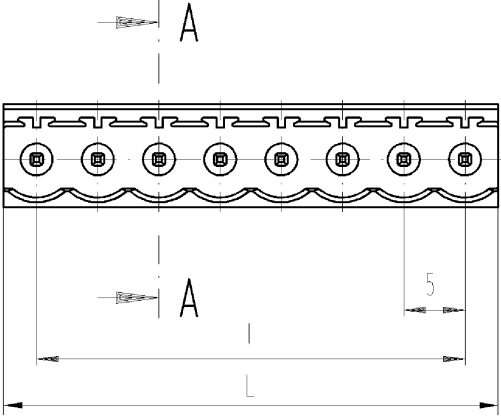
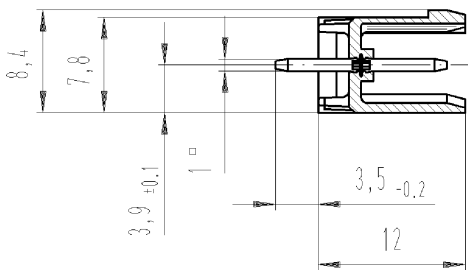
**Données techniques UL/CSA**

Tension UL	300 V
Câblage actuel	15 A
Câblage d'usine actuelle	15 A
Tension CSA	300 V
CSA actuel	15 A

**Autre**

Type de matériau d'isolation	Thermo-plastique
Couleur	gris
hauteur	12 mm
Longueur	80 mm
profondeur	8,4 mm
matière de base de contact	CuZn
matière surface de contact	Sn

**Dessin technique**

<p>These dimensions will be especially checked at delivery Only inspection dimensions Mit / ZE marked dimensions are only valid for internal use</p>		<p>Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind ohne schriftliche Genehmigung der Wieland-Werke AG. The production, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.</p>																																																																																																																																		
<p>Diese Maße werden bei Abnahme besonders geprüft Ausschließlich Prüfmäße Mit / ZE gekennzeichnete Maße sind nur für interne Zwecke gültig</p>	<p><b>Schnitt A-A</b> section A-A</p> 	<p><b>gezeichnete Ausführung: 8-polig</b> drawn version 8 poles</p> <p><b>Weitere Daten siehe Katalog</b> further data see catalog</p>																																																																																																																																		
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