

Fiche produit

Article n° 04.405.1056.0

Etiquettes de marquage pour les blocs de jonction de rail DIN WMP SI2KTB5010LWK

Article n°	04.405.1056.0
EAN	4049088379529
Unité de commande	12 Piece(s)

certificats/approbations

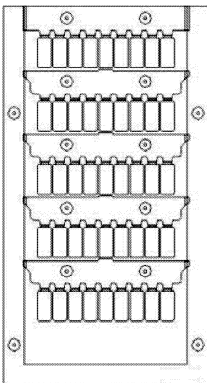
Données techniques

général

Couleur	blanc
Longueur	10 mm
Impression	Aucun
Espacement modulaire	5 mm
Impression	Aucun
Direction de codage	Horizontale et verticale
Rastermaß	5 mm
Couleur	blanc
Longueur	10 mm

Dessin technique

Teilenummer / part no.	Typ / type	Rastermaß L (mm) / pitch L (mm)	Farbe / Color	Abmessungen L x H (mm) / Dimensions L x H (mm)	Schilder pro Platte / Tags per plate	Platten pro Packung / Plates per pack	Schilder pro Packung / Tags per pack
04.405.1056.0	WMP SI2KTBS010LWK	5	white	10 x 5	45	12	540
04.405.1156.0	WMP SI2KTBS209EW	5,2	white	9 x 5	45	12	540
04.405.1256.0	WMP SI2KTBS210CW	5,2	white	10 x 5	45	12	540
04.406.0156.0	WMP SI2KTBS010DW	6	white	10 x 5	45	12	540



Technical Specifications	
Material	PC
Flammability	UL - 94 Class V0
Temperature range	-30 to +120 °C
Abrasion Resistance	CEI 16-7
Resistance to UV	UNI EN ISO 4892-2:2006

Tolerierung Size ISO 14469 E / tolerance system Size ISO 14469 E		jays <input checked="" type="checkbox"/> Stoffver- und Dekontaminations nach DIN 5020:010 anzuwenden	
This ISO standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerance.		Conformity with Wieland document WI 932:010 (list of prohibited and declassifiable hazardous substances) to be declared!	
Freiblezanz nach general tolerance		CAD - Zeichnung, keine manuelle Änderungen CAD drawing no manual modifications allowed	1. Verwendung First use
Material / material		2017 Tsg/Date	Name
Maßstab scale		27.01	ScA
Vol.		Zzeichnung Nr. / drawing no.	
Off./surf.		04.405.1056.0 01K	
Ersatz für / replacement for		Blatt 1 von 1 sheet of 1	
Type		Bezeichnung / title	
www.wieland-electric.com		MARKIERUNG Marking	
Index	Datum / Blatt date / sheet		
Änderung / revision			