

Fiche produit

Article n° 04.420.0481.2

étiquettes de marquage WMS SI2K40920W



Article n°	04.420.0481.2
EAN	4049088379789
Unité de commande	18 Piece(s)

certificats/approbations

Données techniques

**général**

Couleur	blanc
Longueur	20 mm
matériel	Plastique
Impression	Aucun
Model	Marquage tag
Model	Marquage tag
Impression	Aucun
Couleur	blanc
matériel	Plastique
Longueur	20 mm
largeur	9 mm
Avec champ de description	Oui
Transparent	Aucun
Auto-adhésif	Aucun
Magnetic	Aucun

**Dessin technique**

Teilenummer / part no.	Typ / type	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
04.420.0181.2	WMS SI2K40720W	white	20 x 7	70	25	1750
04.420.0181.8	WMS SI2K40720Y	yellow	20 x 7	70	25	1750
04.420.0381.2	WMS SI2K40817W	white	17 x 8	77	25	1925
04.420.0481.2	WMS SI2K40920W	white	20 x 9	60	25	1500
04.420.0581.2	WMS SI2K40935W	white	35 x 9	36	25	900
04.420.0681.2	WMS SI2K41025W	white	25 x 10	30	20	600
04.420.1181.0	WMS SI2K41550M	metallic grey	50 x 15	9	11	99
04.420.1181.2	WMS SI2K41550W	white	50 x 15	9	11	99
04.420.1181.8	WMS SI2K41550Y	yellow	50 x 15	9	11	99
04.420.1281.0	WMS SI2K41527M	metallic grey	27 x 15	18	11	198
04.420.1281.2	WMS SI2K41527W	white	27 x 15	18	11	198
04.420.1981.2	WMS SI2K41517W	white	17 x 15	39	25	975
04.420.1981.8	WMS SI2K41517Y	yellow	17 x 15	39	25	975
04.420.2081.0	WMS SI2K41567M	metallic grey	67 x 15	4	25	100
04.420.2081.2	WMS SI2K41567W	white	67 x 15	4	25	100
04.420.2081.8	WMS SI2K41567Y	yellow	67 x 15	4	25	100
04.420.2181.2	WMS SI2K41827W	white	27 x 18	16	11	176

  

Technical Specifications	
Material	PVC + ACR
Material thickness	0,5 mm
Operating Temperature	-10 to +50 °C
Application Temperature	> 10 °C
Abrasion Resistance	CEI 16-7
Resistance to UV	UNI EN ISO 4892-2:2006

  

Tolerierung Size ISO 14405 E / tolerance system Size ISO 14405 E (This ISO standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the area tolerance.)		j/yes <input checked="" type="checkbox"/> Stoff-/ und Deklarationsliste nach WN 9020.010 ist einzuhalten. Conformity with Wieland document WN 9020.010 (list of prohibited and acceptable hazardous substances) to be observed!	
Freibleierranz nach general tolerance	CAD - Zeichnung, keine manuelle Änderungen CAD drawing no manual modifications allowed	1. Verwendung: First use	Zeichnung Nr. / drawing no.
	Werkstoff / material	2017 Tag/dates	Name
	Mediane scale	23.03.	ScA
	Vol. mm³	Off.Aufl. mm²	Essac for replacement for:
b 29.01.2018 /			
a 11.04.2017 /			
Index	www.wieland.com		Type
Änderung / revision	www.wieland-electric.com		Benennung / title
			<b>KLEBESCHILD</b> Adhesive Label