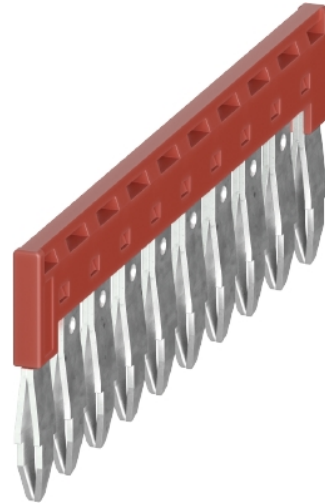


Data sheet

Commercial Art.No.: 0D.S06.4027.5

jumper bar IVB WTN 6-10

jumper bar IVB WTN 6-10 modular spacing 8 mm, insulated yes, number of poles 10, color red, height 24.9 mm, mounting method pluggable, inflammability class of insulation material acc. with ul94 V0



Commercial Art.No.	0D.S06.4027.5
EAN	4049088723377
Order Unit	100

Technical data

general

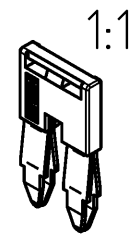
color	red
inflammability class of insulation material acc. with UL94	V0
width/grid dimension	76.8 mm
length	2.7 mm
modular spacing	8 mm
number of bridged clamps	10
mounting method	pluggable
insulated	yes
model	cross connector
height	24.9 mm

classification

ETIM 9.0	EC000489
----------	----------

product compliance

REACH-SVHC conformity status	compliant
------------------------------	-----------



Tolerierung Size ISO 14405 ☺ / Tolerance system Size ISO 14405 ☺. (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).										ja/yes ☑ Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!										
Freitoleranz nach General tolerance					CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed					1. Verwendung: First Use:					Blatt: 1 von 1 Sheet: 1 of 1					
		/		Werkstoff / Material				Tag/Date	Name			T	Zeichnung Nr. / Drawing No.						Index	
		/					gezeichnet drawn	14.10.2025	Eichhorn N.				OD.S06.3227.5 13K							
		/		Maßstab / Scale 5:1	Elektronische Freigabe Electronic Release			Maße in mm / Dimensions are in mm												
		/																		
		/	Vol.	mm ³	Ofl./Srf.	mm ²	Ersatz für / Replacement for:													
		/		wieland			Type	Benennung/Title VERBINDUNGSSTECKER connection plug												
		/																		
		/																		
Index	Datum / Blatt Date / Sheet																			
Änderung / Revision																				