



Order Code	Ø Connecting Bolt	Nominal Cross-Section (mm ²)	Dimensions (in mm)					Packaging Unit
			ØID	L ₁	W	L ₂	ØD	
55803015	M3	1,5	1,8	12,0	6,5	6,0	3,2	100
55803025	M3	2,5	2,3	12,0	7,5	6,0	3,2	100
55804025	M4	2,5	2,3	13,0	7,5	6,0	4,3	100
5580404	M4	4,0	3,0	17,0	8,5	8,0	4,3	100
5580406	M4	6,0	3,5	19,0	10,0	9,5	4,3	100
5580506	M5	6,0	3,5	21,0	10,0	9,5	5,3	100
5580510	M5	10	4,5	22,5	12,0	10,5	5,3	100
5580516	M5	16	5,5	26,0	12,0	13,0	5,3	100
5580610	M6	10	4,5	22,5	12,0	10,5	6,4	100
5580616	M6	16	5,5	27,0	12,0	13,0	6,4	100
5580625	M6	25	7,0	30,0	14,0	15,0	6,4	100
5580635	M6	35	8,5	32,5	17,0	17,0	6,4	100
5580825	M8	25	7,0	32,5	16,0	15,0	8,4	100
5580835	M8	35	8,5	35,0	17,0	17,0	8,4	100
5580850	M8	50	10,0	37,0	20,0	19,0	8,4	100
5580870	M8	70	12,0	43,0	24,0	21,0	8,4	100
5581050	M10	50	10,0	39,0	20,0	19,0	10,5	100
5581070	M10	70	12,0	45,0	24,0	21,0	10,5	100
5581095	M10	95	13,5	48,0	26,0	25,0	10,5	50

Surface coating: Tin-plated

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CREATED DaF	CHECKED SKI	GENERAL TOLERANCE DIN ISO 2768-1m	PROJECTION METHOD 	SCALE 3 : 1
DESCRIPTION WaCLUG Cable Lug, Tubular		MATERIAL Cu-EPT, EN13600		
SIZE xxx xxx xxx		WEIGHT xxx		ORDER CODE 558 xxx xx
STATUS Released	DATE 2015-06-09	BUSINESS UNIT eiCan	PAGE 1 / 1	

This electronic component has been designed and developed for usage in general electronic equipment only. This product is not authorized for use in equipment where a higher safety standard and reliability standard is especially required or where a failure of the product is reasonably expected to cause severe personal injury or death, unless the parties have executed an agreement specifically governing such use. Moreover Würth Elektronik eiSos GmbH & Co KG products are neither designed nor intended for use in areas such as military, aerospace, aviation, nuclear control, submarine, transportation (automotive control, train control, ship control), transportation signal, disaster prevention, medical, public information network etc.. Würth Elektronik eiSos GmbH & Co KG must be informed about the intent of such usage before the design-in stage. In addition, sufficient reliability evaluation checks for safety must be performed on every electronic component which is used in electrical circuits that require high safety and reliability functions or performance.

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