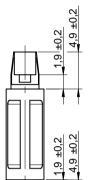
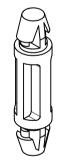
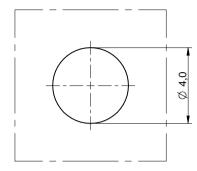


Operating Temperature: -30°C up to +85°C Flammability according to: UL94 V-2

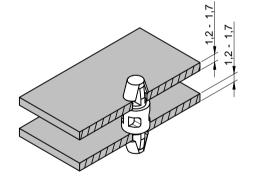




Hole Pattern



Panel Thickness



J. 35. CC40	_ \
709620200	3,0 ±0.2
709620400	3,5 ±0.2
709620600	4,0 ±0.2
709620800	5,0 ±0.3
709621000	6,0 ±0.3
709621200	6,4 ±0.3
709621400	8,0 ±0.3
709621600	10,0 ±0.3
709621800	10,5 ±0.3
709622000	11,5 ±0.3
709622200	12,0 ±0.3
709622400	12,7 ±0.3
709622600	14,0 ±0.3
709622800	15,9 ±0.3
709623000	18,0 ±0.3
709623200	19,0 ±0.3
709623400	20,0 ±0.4
709623600	25,0 ±0.4
709623800	27,0 ±0.4
709624000	30,0 ±0.4
709624200	34,0 ±0.4
709624400	69,0 ±0.8
709624600	71,2 ±0.8
709624800	72,0 ±0.8
709625000	74,2 ±0.8
709625200	80,0 ±0.8

Order Code

L (mm)

						-						-
				Würth Elektronik eiSos GmbH EMC & Inductive Solutions	CREATED DaF	CHECKED	GENERAL TOLERA DIN ISO 2768	NAC-	DJECTION THOD _		SIZE A4	
				Max-Eyth-Str. 1 74638 Waldenburg Germany	DESCRIPTION ASSNSN						MATERIAL Nylon 66, natural	
				com. +49 79 42 945 - 0		Snap-on spacer, arresting on both sides			ORDER CODE 70962xxxx			
				www.we-online.de			WEIGHT	STATUS Released	DATE 2017-03-21		ESS UNIT	PAGE 1 /1
REV.	FILE	DATE	BY	eiSos@we-online.de	WÜRTH ELEKTRONIK	XXX XXX XXX		Releaseu	2017-03-21	eı	Can	171

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