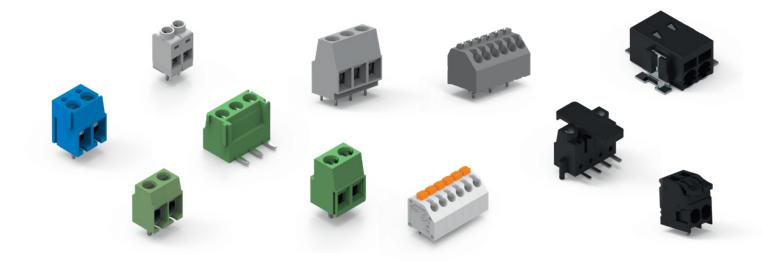
DESIGN KIT

WR-TBL / SINGLE BLOCK

Order Code: 691 001

Version: 2.0
Technical Data:
Wire protector
Rising Cage Clamp
Excenter Clamp
Push In
Spring Clamp
THT / SMT / THR





WR-TBL / SINGLE BLOCK













more details online

Wire Protector		
Current:	15 up to 18 A	
Wire range:	30 up to 12 AWG	
Pitch:	3.5 up to 10 mm	

	Rising C
Current:	6 up to 10 A
Wire range:	30 up to 16 AWG
Pitch:	2.54 up to 3.81 mm

ag	e Clamp	
	Current:	14 up to 20 A
	Wire range:	30 up to 12 AWG
	Pitch:	5 mm

	Screwless Push In	
Current:	6 up to 10 A	Current:
Wire range:	30 up to 14 AWG	Wire range
Pitch:	2.54 up to 3.81 mm	Pitch:

Current:	10 up to 20 A
Wire range:	28 up to 12 AWG
Pitch:	5 up to 5.08 mm

Excenter Clamp	
Current:	20 A
Wire range:	30 up to 12 AWG
Pitch:	5 mm

	Rising Ca	ge Clamp
Current:	14 up to 20 A	Current:
Wire range:	30 up to 12 AWG	Wire range
Pitch:	5.08 mm	Pitch:

Current:	14 up to 30 A
Wire range:	30 up to 12 AWG
Pitch:	6.35 up to 7.62 mm

Screwless Push In		
Current:	4 up to 30 A	
Wire range:	30 up to 12 AWG	
Pitch:	7.5 up to 10.16 mm	

Screwless Spring Clamp		
Current:	10 up to 16 A	
Wire range:	30 up to 12 AWG	
Pitch:	5 up to 5.08 mm	

Rising Cage Clamp		
Current:	14 up to 65 A	
Wire range:	30 up to 6 AWG	
Pitch:	10 up to 10.16 mm	

Rising Cage Clamp SMT	
Current:	6 up to 10 A
Wire range:	30 up to 14 AWG
Pitch:	3.5 up to 5 mm

Screwless Push In THR	
Current:	3 up to 10 A
Wire range:	26 up to 16 AWG
Pitch:	2.5 up to 3.81 mm

PASSIVE COMPONENTS | OPTOELECTRONIC COMPONENTS | POWER MODULES | ELECTROMECHANICAL COMPONENTS | WIRELESS CONNECTIVITY & SENSORS | AUTOMOTIVE | CUSTOM MAGNETICS | CUSTOM CONNECTORS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

