

SMT SPACER



more details online

PACKAGING			WA-SMSI			
977 406 036 OR	977 406 036 ORR	977 405 036 ORX	977 403 024 3	977 405 024 3	977 408 024 3	977 401 515 1
Thread: M3	Thread: M3	Thread: M3	Thread: M2	Thread: M2	Thread: M2	Thread: M2.5
Lenght: 6 mm	Lenght: 6 mm	Lenght: 6 mm	Lenght: 3 mm	Lenght: 5 mm	Lenght: 8 mm	Lenght: 1.5 mm

WA-SMSI				WA-SMST		
977 405 015 1	977 410 015 1	977 401 536 0	977 416 036 0	977 403 094 3	977 405 094 3	977 408 094 3
Thread: M2.5	Thread: M2.5	Thread: M3	Thread: M3	Inner Diameter: 2.25 mm	Inner Diameter: 2.25 mm	Inner Diameter: 2.25 mm
Lenght: 5 mm	Lenght: 10 mm	Lenght: 1.5 mm	Lenght: 16 mm	Lenght: 3 mm	Lenght: 5 mm	Lenght: 8 mm

WA-SMST						WP-SMRA
977 402 095 1	977 405 095 1	977 410 095 1	977 403 096 0	977 408 096 0	977 416 096 0	746 630 3
Inner Diameter: 2.7 mm	Inner Diameter: 2.7 mm	Inner Diameter: 2.7 mm	Inner Diameter: 3.3 mm	Inner Diameter: 3.3 mm	Inner Diameter: 3.3 mm	Thread: M3
Lenght: 2 mm	Lenght: 5 mm	Lenght: 10 mm	Lenght: 3 mm	Lenght: 8 mm	Lenght: 16 mm	Lenght: 7 mm

WP-SMRA			WA-SMSR			
746 631 3	746 630 0	746 631 0	977 504 636 0	977 511 636 0	977 505 196 0	977 511 696 0
Thread: M3	Inner Diameter: 3.3 mm	Inner Diameter: 3.3 mm	Thread: M3	Thread: M3	Inner Diameter: 3.3 mm	Inner Diameter: 3.3 mm
Lenght: 5.5 mm	Lenght: 7 mm	Lenght: 5.5 mm	Lenght: 4.6 mm	Lenght: 11.6 mm	Lenght: 5.1 mm	Lenght: 11.6 mm

WA-SMSSR				WA-SMSE		
700 977 6	977 603 096 0	977 605 096 0	977 610 096 0	977 105 036 0	977 110 036 0	977 115 036 0
Body Diameter: 2 mm	Inner Diameter: 2 mm	Inner Diameter: 2 mm	Inner Diameter: 2 mm	Thread: M3	Thread: M3	Thread: M3
Height: 7.65 mm	Lenght: 3 mm	Lenght: 5 mm	Lenght: 10 mm	Lenght: 5 mm	Lenght: 10 mm	Lenght: 15 mm

PASSIVE COMPONENTS | **ELECTROMECHANICAL COMPONENTS** | POWER MODULES | OPTOELECTRONICS | THERMAL MANAGEMENT | CUSTOM MAGNETICS | AUTOMOTIVE | WIRELESS CONNECTIVITY & SENSORS

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.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. ©2024

**ALL PRODUCTS
EX STOCK!**