

Transpillars, a rugged insulated mounting system



Style 1



Style 2



Style 3



Description

- Versatile and rugged insulation mounting system
- Various combination of stud and insert
- Metric threads and lengths
- Studs and inserts moulded into nylon pillar
- Body hexagonal or cylindrical
- custom specific versions on request

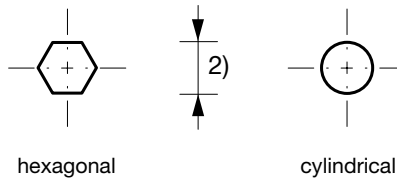
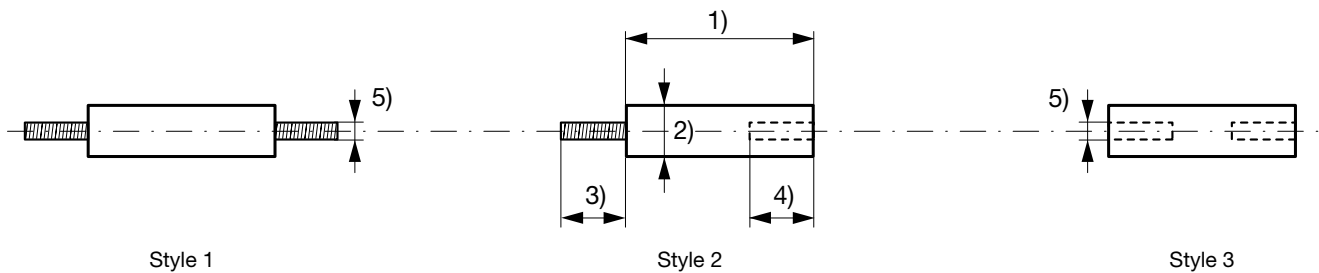
Weblinks

[pdf-datasheet](#), [html-datasheet](#), [General Product Information](#), [Approvals](#), [CE declaration of conformity](#), [RoHS](#), [CHINA-RoHS](#), [e-Shop](#), [SCHURTER-Stock-Check](#), [Distributor-Stock-Check](#), [CAD-Drawings](#), [Detailed request for product](#)

Technical Data

Material	Stud threads - steel zinc plated BS class 5G; Insert threads - plain brass BS class 6H; Body - nylon 66, UL 94V-2
Dielectric Strength	> 11 kVDC
Insulation Resistance	> 10000 MΩ @ 500 VDC (min thickness 1mm)
Allowable Operation Temp.	-20°C to +80°C

Dimensions



- 1) Length
- 2) Diameter
- 3) Stud length
- 4) Insert depth
- 5) Thread size

All Variants

Style	Length [mm]	Form	Thread size	Diameter [mm]	Stud length [mm]	Insert depth [mm]	Order Number
1	13	hexagonal	M3	7	6.5	-	9631.3100
1	13	cylindrical	M3	7	6.5	-	9831.3100
1	22	hexagonal	M4	10	9.5	-	9642.2100
1	22	hexagonal	M5	13	12.5	-	9652.2100
1	22	cylindrical	M4	9.5	9.5	-	9842.2100
1	22	cylindrical	M5	12.5	12.5	-	9852.2100
1	25	hexagonal	M3	7	6.5	-	9632.5100
1	25	cylindrical	M3	7	6.5	-	9832.5100
1	25	cylindrical	M5	12.5	12.5	-	9852.5100
1	32	hexagonal	M6	16	12.5	-	9663.2100
1	32	cylindrical	M6	16	12.5	-	9863.2100
1	38	cylindrical	M5	12.5	12.5	-	9853.8100
1	38	cylindrical	M6	16	12.5	-	9863.8100
2	13	hexagonal	M3	7	6.5	4.5	9631.3200
2	13	cylindrical	M3	7	6.5	4.5	9831.3200
2	16	hexagonal	M4	10	9.5	6.5	9641.6200
2	16	cylindrical	M4	9.5	9.5	6.5	9841.6200
2	22	hexagonal	M5	13	12.5	8	9652.2200
2	22	cylindrical	M5	12.5	12.5	8	9852.2200
2	25	hexagonal	M3	7	6.5	4.5	9632.5200
2	25	hexagonal	M4	10	9.5	6.5	9642.5200
2	25	hexagonal	M5	13	12.5	8	9652.5200
2	25	cylindrical	M3	7	6.5	4.5	9832.5200
2	25	cylindrical	M4	9.5	9.5	6.5	9842.5200
2	25	cylindrical	M5	12.5	12.5	8	9852.5200
2	32	hexagonal	M6	16	12.5	12.5	9663.2200
2	32	cylindrical	M4	9.5	9.5	6.5	9843.2200
2	32	cylindrical	M6	16	12.5	12.5	9863.2200
2	38	hexagonal	M4	10	9.5	6.5	9643.8200
2	38	hexagonal	M5	13	12.5	8	9653.8200
2	38	hexagonal	M6	16	12.5	12.5	9663.8200
2	38	cylindrical	M4	9.5	9.5	6.5	9843.8200
2	38	cylindrical	M5	12.5	12.5	8	9853.8200
2	38	cylindrical	M6	16	12.5	12.5	9863.8200
2	45.0	hexagonal	M5	13	12.5	8	9654.5200
2	45.0	cylindrical	M5	12.5	12.5	8	9854.5200
2	51	hexagonal	M5	13	12.5	8	9655.1200
2	51	hexagonal	M6	16	12.5	12.5	9665.1200
2	51	cylindrical	M5	12.5	12.5	8	9855.1200
2	51	cylindrical	M6	16	12.5	12.5	9865.1200
2	64	cylindrical	M6	16	12.5	12.5	9866.4200
3	13	hexagonal	M3	7	-	4.5	9631.3300
3	13	cylindrical	M3	7	-	4.5	9831.3300
3	16	hexagonal	M4	10	-	6.5	9641.6300
3	16	cylindrical	M3	7	-	4.5	9831.6300
3	16	cylindrical	M4	9.5	-	6.5	9841.6300
3	19	hexagonal	M4	10	-	6.5	9641.9300
3	19	cylindrical	M3	7	-	4.5	9831.9300
3	19	cylindrical	M4	9.5	-	6.5	9841.9300
3	22	hexagonal	M5	13	-	8	9652.2300
3	22	cylindrical	M5	12.5	-	8	9852.2300
3	25	hexagonal	M3	7	-	4.5	9632.5300
3	25	hexagonal	M4	10	-	6.5	9642.5300
3	25	cylindrical	M3	7	-	4.5	9832.5300

Style	Length [mm]	Form	Thread size	Diameter [mm]	Stud length [mm]	Insert depth [mm]	Order Number	
3	25	cylindrical	M4	9.5	-	6.5	9842.5300	■
3	32	hexagonal	M3	7	-	4.5	9633.2300	■
3	32	hexagonal	M6	16	-	12.5	9663.2300	■
3	32	cylindrical	M3	7	-	4.5	9833.2300	■
3	32	cylindrical	M6	16	-	12.5	9863.2300	
3	38	hexagonal	M3	7	-	4.5	9633.8300	■
3	38	cylindrical	M3	7	-	4.5	9833.8300	■
3	51	hexagonal	M4	10	-	6.5	9645.1300	■
3	51	hexagonal	M6	16	-	12.5	9665.1300	
3	51	cylindrical	M4	12.5	-	6.5	9690.0100	■
3	51	cylindrical	M6	16	-	12.5	9865.1300	■
3	64	hexagonal	M4	10	-	6.5	9646.4300	■
3	64	hexagonal	M5	13	-	8	9656.4300	■
3	64	cylindrical	M5	12.5	-	8	9856.4300	■

■ Most Popular.

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Packaging unit 100 Pcs