

IP68 Connectors

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SP SWITCHES PLUS COMPONENTS

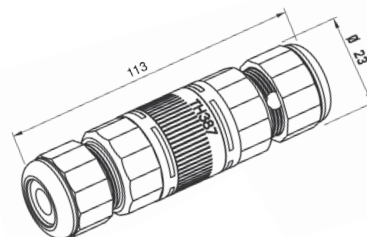


Landscaping, irrigation, lighting, pumping, and signage applications are some of the toughest tests for electrical connectors. Often subjected to freezing temperatures, direct sunlight, heavy rain, and even full submersion in water or buried underground, the connectors need to protect wiring year round with no requirement for maintenance or repair.

The Tee range of waterproof products from Techno are ideally suited to a wide range of applications, is re-useable as it does not require gel, and accommodates a wide range of cable sizes.

No of poles	4
Contact marking	1 - 2 - 3 - 4(E)
Type of connection	screw (M3 - max. 0.5 Nm)
Operating current	max. 17.5A (EN61984)
Operating voltage	max. 450V (EN61984)
Impulse withstand voltage	4KV
Operating temperature range	-40°C / +125°C
Wire cross-section min. - max. (Stranded cable)	0.5 mm ² - 4.0 mm ²
Cable diameter min. - max.	7.0 mm - 13.5 mm
IP Rating	IP66/IP68 (30m,3h)
Corrosion resistance	Salt mist, 1.000 ore, 5% salt solutions, 35°C EN60068-2-11:2000, Test Ka (168h)
Standards	EN 61984:2009

Poles	Inline Plug	Panel Mount Plug	Inline Socket	Panel Mount Socket
4	THB.387.A4A.LZ	THB.387.C4A.Z	THB.387.B4A.LZ	THB.387.D4A.Z
Locknut to suit		GMK-M25B		GMK-M25B



CE IP66 IP68



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