2.5mm Crimp Housing Wire to Wire / Wire to Board

multicomp PRO

RoHS

Compliant





Specifications

Pitch : 2.5mm
Rated Voltage : 250V
Rated Current : 3A Max.

Withstand Voltage : 1000V AC R.M.S Contact Resistance : 15mΩ Max.

Insulation Resistance : $1000M\Omega$ Min. / 500V DC Temperature Range : -40° C to $+105^{\circ}$ C

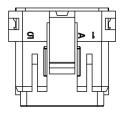
Waterproof Grade : IP67

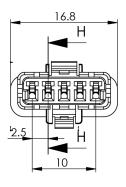
Materials

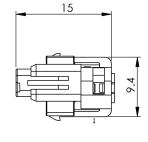
Housing : PBT, UL 94V-0, White Colour Insulator : PBT, UL94V-0, White Colour

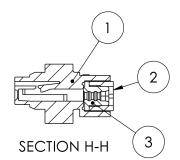
Wire-Housing Seal : Silicon Rubber

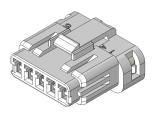
Diagram











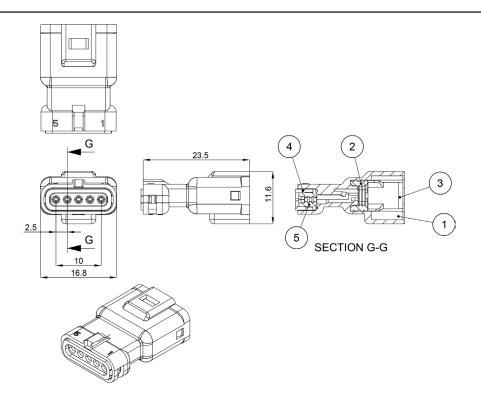
Dimensions: Millimetres

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2.5mm Crimp Housing Wire to Wire / Wire to Board





Part Number Table

Description	Positions	Part Number
Crimp Housing, 22-28AWG, Male, Waterproof, White, IP67	2	MP013573
Crimp Housing, 20-22AWG, Male, Waterproof, White, IP67		MP013574
Crimp Housing, 22-28AWG, Female, Waterproof, White, IP67		MP013575
Crimp Housing, 20-22AWG, Female, Waterproof, White, IP67		MP013576
Crimp Housing, 22-28AWG, Male, Waterproof, White, IP67	3	MP013578
Crimp Housing, 20-22AWG, Male, Waterproof, White, IP67		MP013579
Crimp Housing, 22-28AWG, Female, Waterproof, White, IP67		MP013580
Crimp Housing, 20-22AWG, Female, Waterproof, White, IP67		MP013581
Crimp Housing, 22-28AWG, Male, Waterproof, White, IP67	5	MP013583
Crimp Housing, 20-22AWG, Male, Waterproof, White, IP67		MP013584
Crimp Housing, 22-28AWG, Female, Waterproof, White, IP67		MP013585
Crimp Housing, 20-22AWG, Female, Waterproof, White, IP67		MP013586

Dimensions: Millimetres

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