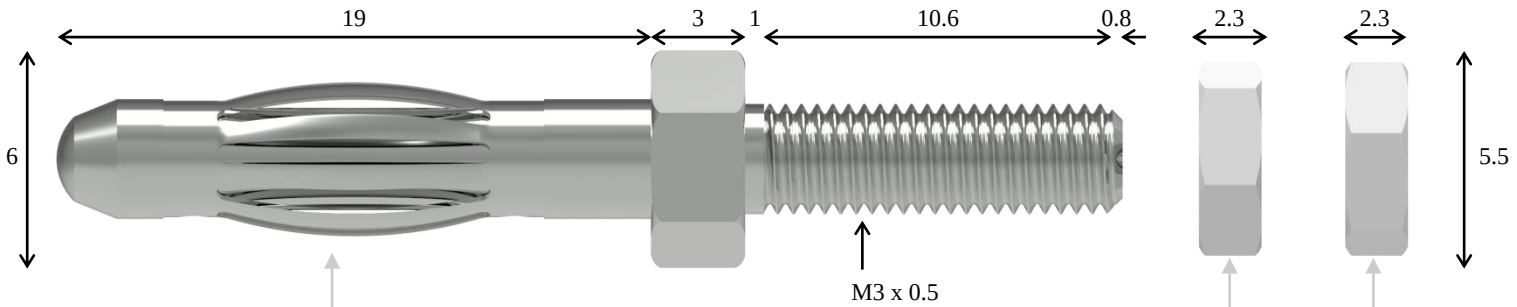
1052-12

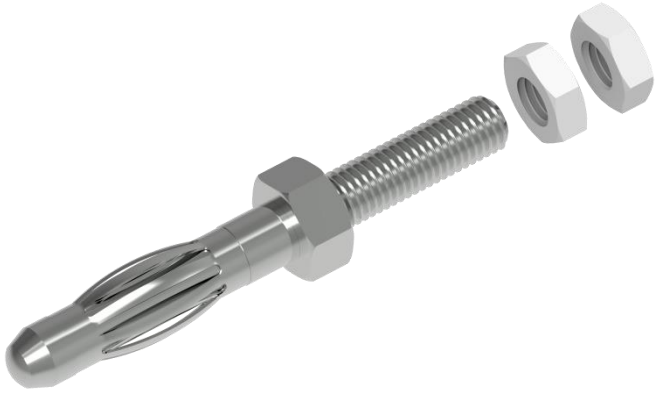
DATA SHEET (page 1 of 2).

Designation : 4 mm Banana (male) Plug to M3 Threaded Stud Adapter w/ 2 Hex Nuts.
P / N : 1052-12 (nickel plated parts)

Applications : to repair or make panels or boxes providing 4 mm banana connections for power supplies, measurements, controls, tests, ...



The design and the material of the lantern contact spring meet the need of low resistance and reliability.

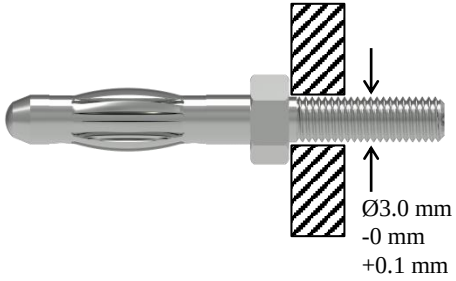


M3 nut.

M3 nut.

How to implement :

The M3 x 0.5 thread complies with Ø3.0 mm -0 mm +0.1 mm holes.



With a spanner SW6 mm I screw and tighten the M3 nuts on the M3x0.5 thread to hold ring lug for example. (2.3 N.m maxi. torque.)

(With a spanner SW6 mm I can screw and tighten the adapter into a M3 threaded hole also. 2.3 N.m maxi. torque.)

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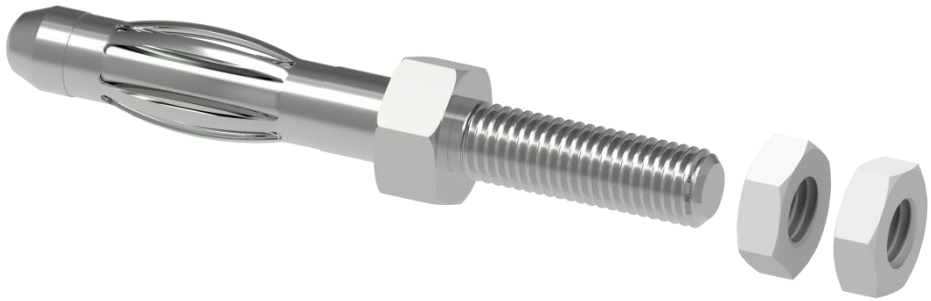

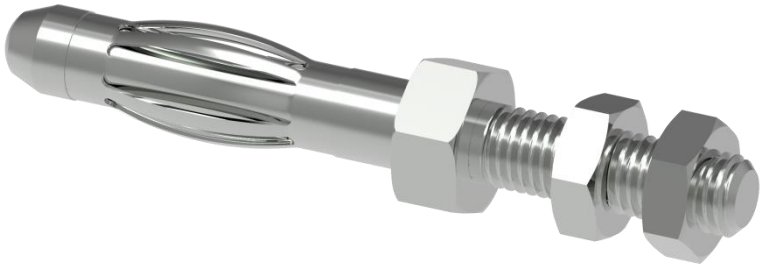

Electrical safety 30 V AC / 60 V DC	Very low voltages only : 30 V AC / 60 V DC.
Operating temperature range	-20 °C mini., +200 °C maxi. .
Conformity	• European Directive “RoHS” 2011/65/EU. European Directive 2015/863/EU. • European regulation n°1907 / 2006 “REACH”. • European regulation 2017 / 821 “Conflict minerals”.
Environment	• "RoHS" compliant, Pb ≤ 4 % in conductor, Pb ≤ 0.1 % in insulator, Hg ≤ 0.1 %, Cr VI ≤ 0.1 %, Cd ≤ 0.01 %, PBB ≤ 0.1 %, and PBDE ≤ 0.1 %. • REACH compliant, no substances from the candidate list of SVHC for authorisation at mass concentrations greater than 0.1 %.
Materials	Conductors : nickel-coated brass and zinc-coated steel.
Weight	0.004 kg.
Origin	Designed and manufactured in France.
Reliability benchmark	Year of 1st placing on the market 1992.

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Dimensions in millimeters.