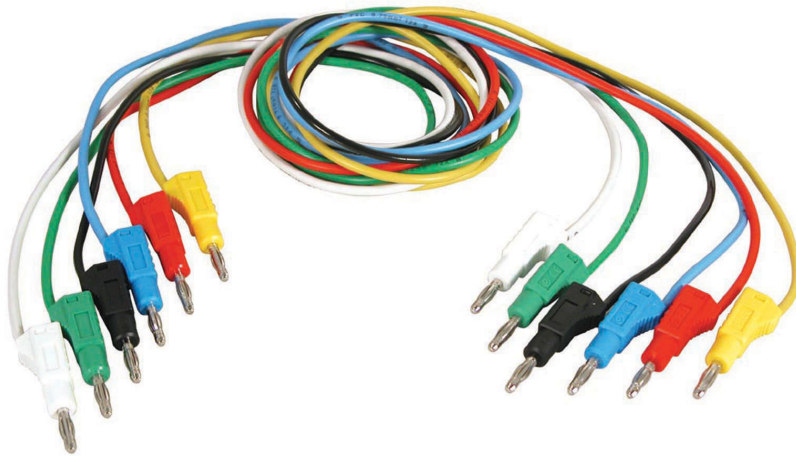


Lead Set, Stacking Banana Plugs, 100 cm, 6 Colors

CT3233-100



Features:

- Standard 4mm stackable banana plug
- 6 convenient colors
- 12 A capacity
- RoHS 2+ and REACH compliant
- One-year warranty

Description:

The Cal Test Electronics CT3233-100 is a 6-piece 4 mm stackable banana plug lead set designed for versatile and reliable test bench connections. Each lead (model CT2126-100-#) is constructed with flexible PVC insulation (0.75 mm² / 18 AWG), measures 100 cm (39.37 in), and is rated for 12 A. Both ends feature nickel-plated brass stacking plugs, allowing easy daisy-chaining of multiple leads. The set includes six distinct colors—black, red, yellow, green, blue, and white—ensuring quick circuit identification and simplified test setups. Rated to 30 VAC / 60 VDC for handheld use and up to 1200 V AC/DC for non-handheld applications, the CT3233-100 provides a safe, durable, and convenient solution for a wide range of laboratory and service environments. Direct replacement for legacy GSA-3233-100 kit (form, fit, function).

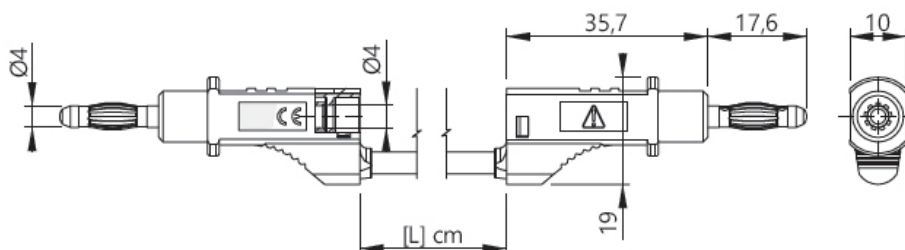
RoHS 2+ and REACH compliant and backed by a one-year warranty.

For additional product information, cross-references, or other test accessory information, visit www.caltestelectronics.com.

Specifications:

- Body: Brass, BeCu, Nickel Plated, Polypropylene (PP)
- Current: 12 A Max.
- Wire: 18 AWG, PVC Jacket, 0.75 mm², 100cm
- Connectors: 4 mm Stacking Banana Plug
- IEC Rating: 30 VAC / 60 VDC
- Voltage: 1200 V AC/DC

Outline Drawing: (not to scale)



Ordering Information:

CT3233-100

Lead, 4mm Stk P-P Set - PVC 0.75, 100cm, 6 Clr

Order Example:

CT3233-100

Contact Info:

Phone: 714-221-9330

Fax: 714-921-9849

22820 Savi Ranch Pkwy.

Yorba Linda, CA 92887-4610 USA

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