

17th Edition Accessories

SB13 Safe Break Socket Adaptor



Speed up 17th Edition, Part P and periodic testing of electrical installations with this plug-in adaptor. The SB13 enables safe and fast testing at socket outlets without the need to remove the socket faceplate from the wall. This saves time when taking R2 and R1+R2 measurements as well as voltage measurements.

The adaptor is compatible with any meter with industry standard 4mm plugs and most standard test lead probes.



CAT III
300V

50m Green R2 Continuity Lead on Reel



A 50m R2 continuity lead on an easy to use extension reel. The lead is ideal for measuring earth bond continuity and for R2 measurement via the long lead method.

The double insulated PVC lead is housed in a durable reel case which offers excellent protection and prevents the lead from being damaged. The lead outlet is positioned to allow for smooth unreeling and retrieval of the lead which is important when working over long distances.

The lead is fitted with a standard 4mm plug at each end and is also supplied with a croc clip for connecting to the earth conductor.

CAT II
300V

TL78

Wire: PVC, outer diameter: 3.8mm, braided copper wires (32 x 0.2mm), 50m in length

Terminals: 4mm banana plugs

Maximum voltage: 300V AC/DC

Maximum current: 1A continuous

Pollution degree: 2

Reel dimensions: 270 x 225 x 105mm

Weight: 1860g approx

Safety: conforms to BS EN61010-031 CAT II 300V, 1A Class II double insulation

Certification pads



UPDATED
Amendment 3: 2015
17TH
EDITION
BS7671: 2008

With the new system of certificates, it's easier to understand which certificates need to be used together. There is one set for New Installations and one set for Existing Installations and within each set there is an option for up to 100 A supply and one for greater than 100 A supply.

Cert no.	Description
T10	Electrical Installation Certificate for up to 100A Supply
T20	Minor Works
T30	Electrical Installation Condition Report for up to 100A
T40	Electrical Installation Condition Report for greater than 100A
T50	Schedule of test results up to 12 Way
T60	Schedule of test results greater than 12 Ways
T70	Observation Record Sheet
T80	Electrical Installation Certificate for greater than 100A Supply

The 8 new pads contain approximately 80 pages of carbonless copy forms and a card divider and are based on the model forms in BS7671.