Belling-Lee

Safety Legislation/Low Voltage Directive See introduction page to this colour section.

Scale 1:2

L1045/C3 Single fusebox, size 0

Scale 1:2

With end and rear wire entries

L1033/C4 Double fusebox, size 0

With end and rear wire entries A two-pole version of L1045/C3





2 wire holes 0 125 inch dia. 3,2 mm 2 .437 inches 61,9 mm 0 .812 inch 20.6 mm





35,7 mm

4 wire holes 0.156 inch dia.



Panel cut-out

2 fixing holes 0·156 inch dia. 4 mm to suit 4 B.A.



Panel cut-out

Designed for chassis mounting. A standard 1¼ inches x ¼ inch 32 mm x 6,3 mm fuse link is held in the lid and automatically exposed and isolated from the circuit as the lid is raised. Leads may be inserted through the base or through the ends of the box.

Current rating: Breakdown voltage (d.c.): Temperature range: Weight (average):

1 25 6 4

10 A (temperature rise \leq 40 °C) to chassis > 4 kV -40 °C to +85 °C (Ambient) 22,1 g 0.78 oz Current rating: Breakdown voltage (d.c.):

Temperature range: Weight (average): 10 A (temperature rise \leq 40 °C) Between poles >8 kV Poles to chassis > 4 kV -40 °C to +85 °C (Ambient) 47 g 1.68 oz