

# L754

Size 00 miniature  
ceramic fuse links.

15,9 mm x 4,7 mm

( $\frac{5}{8} \times \frac{3}{16}$  inch diameter)



## \*Qualification approved

These fuse links have a high rupturing capacity and a category of duty of 250 Va.c.-230 Vd.c. (Maximum prospective overload 4,000 mA at 0,4 pf and 250 Va.c. and 230 Vd.c. Time constant 0,004 ms.)

---

<b>Minimum life:</b> _____	1,000 hours at rated current at temperatures up to 35 °C. 1,000 hours continuous at 80% of rated current at temperatures beyond 35 °C up to 85 °C.
<b>Temperature range:</b> _____	-60 °C to +85 °C (ambient)
<b>Specification:</b> _____	DEF-63-A
<b>Humidity classification:</b> _____	DEF-133
<b>Current ratings:</b> _____	50 mA 100 mA *250 mA *500 mA *1 A *2 A
<b>Marking:</b> _____	Body marked with rating and approved versions carry the Joint Services' reference number
<b>Weight:</b> _____	0,85 g
<b>Ordering reference:</b> _____	<b>L754/current rating in amperes</b>

---

