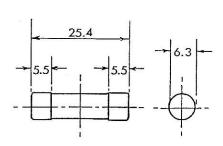
## **OUTLINE DIMENSIONS**



DIMENSIONS in mm

## RATED CURRENTS

RATED CURRENT (A)	COLOUR CODE
1	BLACK
2	BLACK
3*	RED
5	BLACK
7	BLACK
10	BLACK
13*	BROWN

\* PREFERRED RATED CURRENT

## PERFORMANCE DATA

RATED VOLTAGE: 240V a.c.

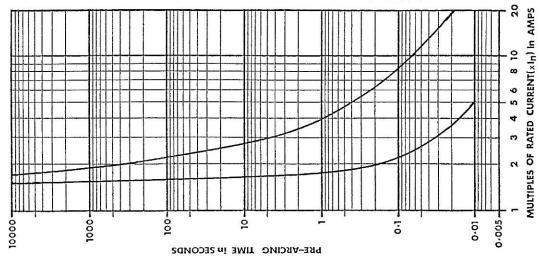
RATED BREAKING CAPACITY: 6kA at 240V a.c.

RATED FREQUENCY: 50Hz

RATED POWER LOSS (ALL RATED CURRENTS): LESS THAN 1.0W AT RATED CURRENT

The CONVENTIONAL TIME = 30m, hence for a fuse-link of RATED CURRENT  $\rm I_n$  the CONVENTIONAL NON-FUSING CURRENT  $\rm I_{nf}$  (1.6 $\rm I_n$ ) does not cause operation in 30m and the CONVENTIONAL FUSING CURRENT  $\rm I_f$  (1.9 $\rm I_n$ ) does cause operation in 30m

TIME/CURRENT CHARACTERISTIC ENVELOPE



OUTLINE DIMENSIONS, RATED CURRENTS & PERFORMANCE DATA

TYPE " PL" PLUG TOP FUSE-LINKS to BS 1362:1973

**SK480** 

1 6 7 90

**√** CMI