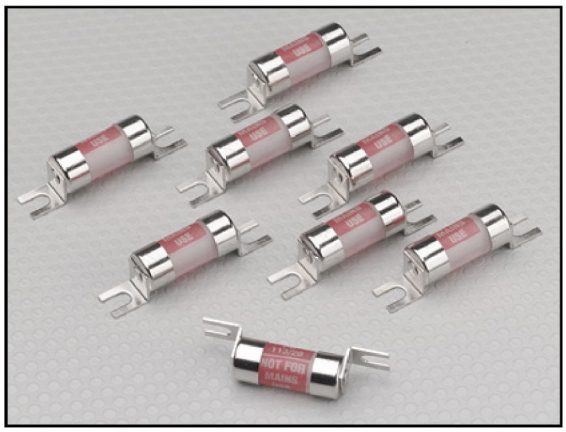
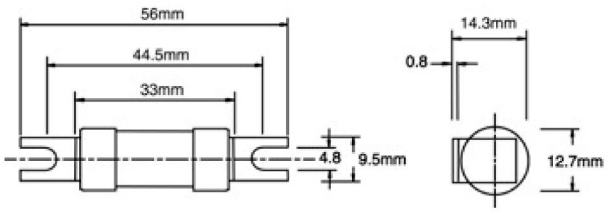
ADDITIONAL FUSE-LINK TYPE — TYPE PO

Fuse-Links for System X to British Telecom Specification PT 1360



List Reference	PO 113/20
Rated Current	20A
Rated Voltage	50V d.c.
Rated Breaking Capacity	5000A @ 50V d.c. (5mstc)
Power Dissipation	1.8w @ 20A
Max Cut Off Current	940A @ 5000A prospective
Max Arc Voltage	160V
Min prearc I^2t	420 amp^{2}sec
Max prearc I^2t	650 amp^{2}sec
Min arcing time	0.6ms
Time/Current Characteristics	20A Zone to BS88: Part 2

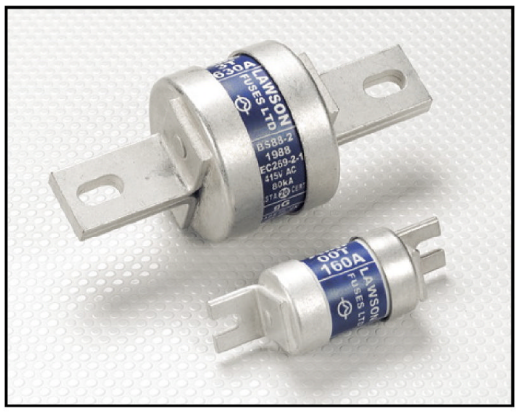
British Telecom Certificate Number 0460



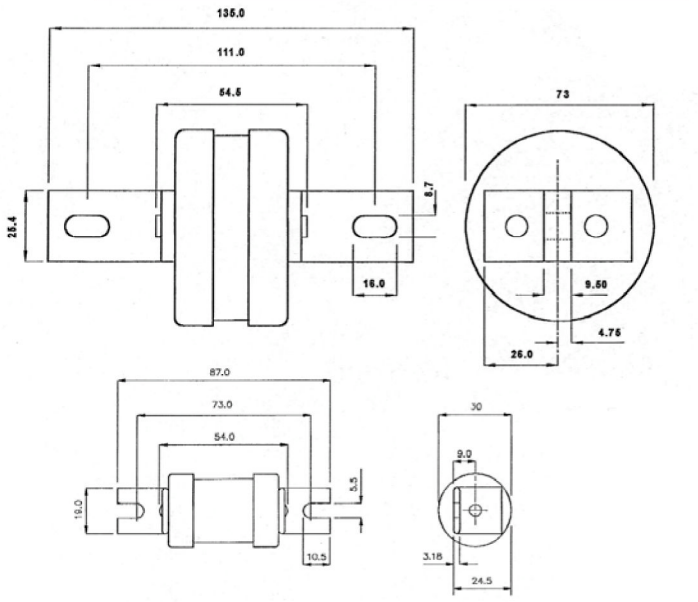
ADDITIONAL FUSE-LINK TYPE — TYPE ABB

400/415 Volt British Standard fuse-links for incorporation in ABB slim line compact fuse-switches

Rated voltage: 415V a.c. Breaking range and utilization category: gG Rated breaking capacity: 80kA at 415V a.c.



List Reference	Current Rating (A)	EQ DIN/NH
00T	10,16,20,25,32,40,50,63,80,100,125,160	00
3T	450,500,560,630	3



BRITISH STANDARD MADE IN THE UK — ASSURED QUALITY

See pages 22 & 23 for the time/current and cut-off current characteristics.

CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS
FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS

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