

## CONSUMER UNIT FUSE-LINKS

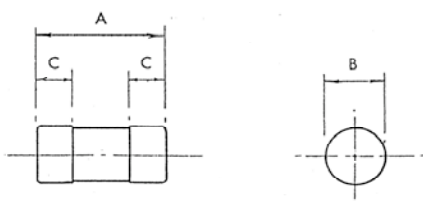
TYPE L

### 230/240 Volt Consumer Unit Fuse-Links to BS1361

Rated voltage: 240V a.c. Fusing factor: not exceeding 1.5 (Class Q1) Rated breaking capacity: 16.5kA at 240V a.c.



Lawson Type "L" fuse-links are for use in household consumer units or other single-phase installations with fault levels up to 16kA. These fuse-links comply with BS1361 for Type 1 fuse-links and are covered by ASTA Certificates of Short Circuit Rating.



TYPE REF.	DIMENSIONS (mm)		
	A	B	C
LA	23	6.35	4.8
LC	26	10.32	6.4
LD	29	12.7	8.0
LK	35	16.67	9.5

#### Current ratings and principal dimensions

BS 1361 Type	Current Rating (A)		List Reference	Colour Coding	Carton Quantity	Carton Weight (Kg)
	BS1361	BS88				
I	-	2	LA2	BLACK	100	0.20
	5	-	LA5	WHITE*		
	-	2	LC2	BLACK	100	0.60
	-	5	LC5	BLACK		
	-	8	LC8	BLACK		
	-	10	LC10	BLACK		
	15	-	LC15	BLUE*		
	20	-	LC20	YELLOW*		
	-	6	LD6	BLACK	100	1.00
	-	10	LD10	BLACK		
	-	16	LD16	BLACK		
	-	20	LD20	BLACK		
	-	25	LD25	BLACK		
	30	-	LD30	RED*		
	-	35	LK35	BLACK	10	0.20
-	40	LK40	ORANGE			
45	-	LK45	GREEN*			

\* BS1361 Colour Coding

**Note:** In addition to the current ratings specified in BS1361, other non-standard current ratings, certified to various editions of BS88, have been introduced to meet requirements which have arisen over the years.

## PLUG TOP FUSE-LINKS

TYPE PL

### 230/240 Volt Plug Top Fuse-Links to BS1362 and IEC60269-3

Rated voltage: 240V a.c. Rated breaking capacity: 6kA at 240V a.c.



Lawson Type "PL" fuse-links are intended primarily for use in domestic plugs but may also be installed in appropriate single-phase installations with fault levels up to 6kA and have nominal dimensions of 6.3 x 25.4mm.

#### Current ratings and principal dimensions

Current Rating (A)		List Reference	Colour Coding		Carton Quantity Other	Carton Weight (Kg)
Preferred	Other					
3	-	PL3	RED*	-	100 (10X10)	0.26
-	5	PL5	-	BLACK		
-	10	PL10	-	BLACK		
13	-	PL13	BROWN*	-		

\* BS1362 Colour Coding

PL 1, 2, and 7 are also available, details on request