

HOUSE SERVICE FUSE-LINKS

TYPE ME&MF

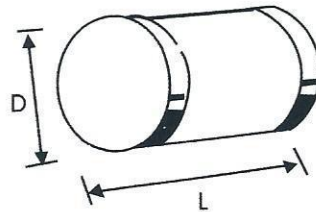
400/415 Volt House Service Fuse-links to IEC 60269-3/BS 88-3
(Also meets requirements of BS 7657)

Rated Voltage 415V a.c. • Breaking Capacity 80kA a.c. • Breaking Range and Utilisation Category gG



Lawson type ME & MF Industrial Fuse-links are for use in single or three phase house service cut-outs or similar installations. The standardised breaking capacity is 31.5kA at 0.3pf. However, to cater for increased fault levels, all Fuse-links have been ASTA certified to 80kA at 0.15pf.

Note: ME100A Fuse-links tested to BS 1361.



Current ratings and principal dimensions						
BS 1361 Type	Current Rating (A)	List Ref.	Principal Dimensions			
			L		D	
			mm	ins	mm	ins
IIA	5	ME 5	57	2 1/4	22.23	3/8
	10	ME 10				
	16	ME 16				
	20	ME 20				
	25	ME 25				
	32	ME 32				
	40	ME 40				
	45	ME 45				
	50	ME 50				
	63	ME 63				
	80	ME 80				
	100	ME 100				
IIB	20	MF 20	57	2 1/4	30.16	1 1/4
	32	MF 32				
	40	MF 40				
	50	MF 50				
	63	MF 63				
	80	MF 80				
	100	MF 100				

COMPACT DIMENSION FUSE-LINKS

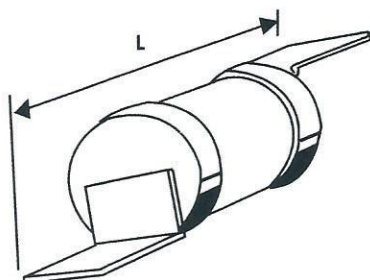
TYPE CDS

230/240 & 400/415 Volt Compact Dimension Fuse-links to IEC 60269-2/BS 88-2

Rated Voltages 240 & 415V a.c. • Breaking Capacities 20kA at 240V, 80kA at 415V • Breaking Range and Utilisation Category gG



Lawson type CDS Compact Dimension Fuse-links are for use in single or three phase commercial or industrial installations and can be fitted into Clipfit Fuse-holders (see page 15) or suitable distribution fusegear.



Voltage, current ratings and principal dimensions						
BS 88 Ref.	Voltage Rating (V a.c.)	Breaking Capacity (kA)	Current Rating (A)	List Ref.	Overall Length (L)	
					mm	ins
E1	240	20	2	SS 2	51	2
			4	SS 4		
			6	SS 6		
			10	SS 10		
			16	SS 16		
			20	SS 20		
			25	SS 25		
			32	SS 32		
			F1	415		
4	NS 4					
6	NS 6					
10	NS 10					
16	NS 16					
20	NS 20					
25	NS 25					
32	NS 32					
20,25	(NS20M25)					
20,32	(NS20M32)					
32,40	(NS32M40)					
32,50	(NS32M50)					
32,63	(NS32M63)					
F2	415	80	10	MES10	69	2 1/4
			16	MES16		
			20	MES20		
			25	MES25		
			32	MES32		
			40	MES40		
			50	MES50		
			63	MES63		