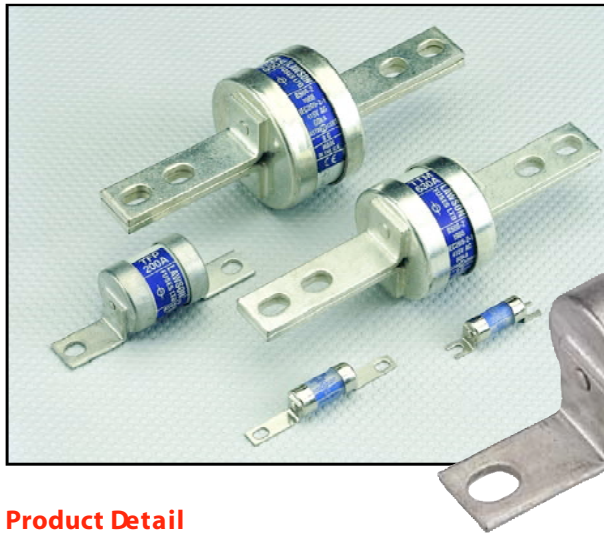


INDUSTRIAL FUSE-LINKS WITH BOLTED CONNECTIONS

TYPE N&T

400/415 Volt Industrial Fuse-Links with Bolted Connections to BS88: Part 2 • IEC60269-2 • EN60269-2

Rated voltages: 415V a.c., 250V d.c. Breaking range and utilization category: gG Rated breaking capacities: 80kA at 415V a.c., 40kA at 250V d.c.



Lawson Type "N" & "T" fuse-links are for use in industrial installations and can be fitted into BS88 bolted fuse-holders and distribution fusegear. The range includes all BS88: Part 2 reference fuse-links up to 800 Amps and has gG classification, ensuring compliance with the current edition of the UK Wiring Regulations. Many non-reference tag variants are available to cater for installation in non-standard or specialised equipment.

The range has a rated voltage of 415V a.c. and has been certified at a test recovery voltage of at least 110%. These fuse-links are therefore suitable for use on systems with voltages up to 457V a.c. The range also has a rating of 250V d.c. A complementary range of solid/neutral links is available to suit our fuse-link range.

Product Detail

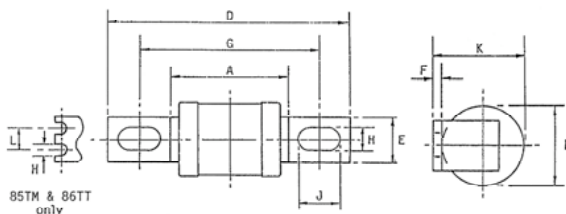
Product detail - Offset Tag Fuse-Links

List Reference	Current Rating (A)	BS88 Reference	Voltage Rating (V)	Breaking Capacity (kA)	BS Standard	IEC Standard	Carton Quantity	Carton Weight (Kg)
NIT	2,4,6,10,16,20,25,32	A1	415a.c. 240d.c.	80kA-a.c. 40kA-d.c.	BS88: Part 2	60269-2	10	0.13
GTIA	2,4,6,10,16,20,25,32	A2					10	0.20
TIA	2,4,6,10,16,20,25,32	A2					10	0.54
TIS	35,40,50,63,	A3					10	0.58
TIS	80,100,125	A3					10	0.70
TCP	6,10,16,20,25,32,	A4					5	0.46
TCP	40,50,63,80,100	A4					5	0.52
TFP	125,160,200	(as A4)					5	0.82
85TM	200,250,315,355,400	-					1	0.46
86 TT	450,500,560,630,	-					1	0.58
86 TT	670,710,750,800	-					1	0.70

INDUSTRIAL FUSE-LINKS WITH BOLTED CONNECTIONS

TYPE N&T

Dimensional Drawings



BS88: Part 2 reference 'A' fuse-link dimensions and tag variants

BS88 Ref.	Type Ref.	Current Ratings (A)	Dimensions (mm)										
			A max	B max	D max	E max	F nom	G nom	H nom	J nom	K max	L nom	
A1	NIT	2,4,6,10,16, 20,25*,32*	33	12.7	56	9.5	0.8	44.5	4.8	OPEN SLOT	14.3		
A2	GTIA	2,4,6,10,16, 20,25,32	34	14.3	86	9	1.2	73	5.5	8	16		
A2	TIA	2,4,6,10,16, 20,25,32	49	22	86	9	1.2	73	5.5	8	24		
A3	TIS	35*,40,50,63, 80*,100*,125*	49	22	89	13	1.2	73	5.5	OPEN SLOT	24		
A4	TCP	6,10,16,20,32,40,50,63	51	22	110	20	2.4	94	8.7	11	25		
as A4	TFP	125,160,200	51	26	110	20	2.4	94	8.7	11	29		
-	85TM	200,250,315,355*,400	56	51	117	45	4.8	102	8.7	OPEN SLOT	45	22	
-	86TT	450*,500,560*,630	56	61	117	45	4.8	102	8.7	OPEN SLOT	54	22	
		670*,710*,750*,800	56	73	117	45	4.8	102	8.7	OPEN SLOT	61	22	

* Non-Standardized current rating additional to BS88: Part 2