

## INDUSTRIAL FUSE-LINKS WITH KNIFE BLADE CONTACTS

## TYPE LSPN/DIN

### 500 Volt Industrial Fuse-Links to IEC 60269-2

Rated Voltage 500V a.c. Breaking Capacity 120kA Breaking Range and Utilisation Category gG

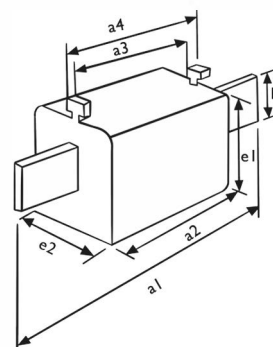


500 Volt NH Industrial Fuse-Links with knife blade contacts are for use in industrial installations. Type "LSPN/DIN" are used for protection of conductors.

NH fuse-links are manufactured from a rectangular ceramic casing surrounded by a cover plate with a metal blade style terminal on each end.

As a result of blown fuse-link, they must be replaced with a new fuse with the same characteristics. The fuse element inside the casing is connected to the cover plate / blade terminals.

Also available: Ranges of Fuse-Links for motor circuit and semi-conductor protection



## PRODUCT DETAILS

### CURRENT RATINGS AND PRINCIPAL DIMENSIONS

Size	List Reference	Current Rating (A)	Dimensions (mm)						
			a1	a2	a3	a4	b	e1	e2
000	LSPN 000	6,10,16,20,25,32,40,50,63	78.5	54	45	49	15	35	21
00	LSPN 00	10,16,20,25,32,40,50,63,80,100,125,160	78.5	54	45	49	15	43	30
0	LSPN 0	32,40,50,63,80,100,125,160	125	68	62	68	15	48	40
1	LSPN 1	32,40,50,63,80,100,125,160,200,250	135	75	62	68	25	46	46
2	LSPN 2	40,50,63,80,100,125,160,200,250,315,350,400	150	75	62	68	30	57	57
3	LSPN 3	315,400,500,630	150	75	62	68	35	72	72

## NH INDUSTRIAL FUSE-BASES AND HANDLES

### 500 Volt Fuse-Handle to IEC 60269-2

Rated Voltage 500v a.c. Breaking Capacity 120kA

Type "LUCH" NH-fuse handles are used to insert and remove NH-fuse links and solid links of sizes 00 up to 4 from NH-fuse bases.



### 500 Volt Fuse-Bases to IEC 60269-2

Rated Voltage 500V a.c. Breaking Capacity 120kA

500 Volt Fuse-bases are used in conjunction with the 500 Volt NH type Industrial Fuse Links.

