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Protistor® size 000/00 aR

500 to 690VAC (IEC) / 700VAC (UL)

SEMICONDUCTOR PROTECTION FUSES

SQUARE BODY HIGH-SPEED FUSE-LINKS AC PROTECTION

The 690/700V Protistor® fuse-links provide maximum flexibility in equipment design and ultimate protection for small power conversion equipment. These ultra-fast acting aR fuses have been engineered to provide state-of-the-art protection for semiconductors: diodes, thyristors and IGBT devices. They are assembled with die-cut elements embedded in solidified sand, which helps control arcing characteristics for a lower I^2t and high interrupting rating level. All contact surfaces are silver plated and all hardware is non-magnetic.

Each fuse-link can be equipped with a low voltage trip-indicator which can operate a field mountable microswitch.

TECHNICAL DATA OVERVIEW

Voltage Range AC	500 ... 690 VAC
Ampere Range (A)	16 ... 400 A
Size per Standard	000, 00
Speed/Characteristic	aR
I.R. AC (IEC)	120 kA 200 kA

FEATURES & BENEFITS

- aR Class according to IEC 60269-4 and VDE 636-23
- Very low I^2t for improved semiconductor protection
- Ultra fast acting
- Superior cycling capability

APPLICATIONS

- Protection of inverters, motor drives, UPS systems and similar 690V or less equipments.

STANDARDS

- IEC 60269-4 Compliance
- UL/CSA Recognized Component
- AC: UL Guide No. E76491

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Protistor® size 000/00 aR

500 to 690VAC (IEC) / 700VAC (UL)

PRODUCT RANGE

DN000UB69V315

Size 000 DIN80, vertical body, without indicator

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
DN000UB69V80	K330036	690 V	80 A	390 A²s	2500 A²s	200 kA	21 W	6
DN000UB69V100	L330037	690 V	100 A	690 A²s	4200 A²s	200 kA	23 W	6
DN000UB69V125	M330038	690 V	125 A	1310 A²s	8900 A²s	200 kA	26 W	6
DN000UB69V160	N330039	690 V	160 A	2680 A²s	16000 A²s	200 kA	31 W	6
DN000UB69V200	P330040	690 V	200 A	5250 A²s	31500 A²s	200 kA	36 W	6
DN000UB69V250	Q330041	690 V	250 A	9860 A²s	52000 A²s	200 kA	45 W	6
DN000UB69V315	R330042	690 V	315 A	15420 A²s	82000 A²s	200 kA	58 W	6
DN000UB50V350	V330114	500 V	350 A	22400 A²s	110000 A²s	120 kA	58 W	6
DN000UB50V400	D330191	500 V	400 A	33180 A²s	160000 A²s	120 kA	66 W	6

Size 000 DIN80, vertical body, with indicator

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
DN000UB69V80V	W330023	690 V	80 A	390 A²s	2500 A²s	200 kA	21 W	6
DN000UB69V100V	X330024	690 V	100 A	690 A²s	4200 A²s	200 kA	23 W	6
DN000UB69V125V	Y330025	690 V	125 A	1310 A²s	8900 A²s	200 kA	26 W	6
DN000UB69V160V	Z330026	690 V	160 A	2680 A²s	16000 A²s	200 kA	31 W	6
DN000UB69V200V	A330027	690 V	200 A	5250 A²s	31500 A²s	200 kA	36 W	6
DN000UB69V250V	B330028	690 V	250 A	9860 A²s	52000 A²s	200 kA	45 W	6
DN000UB69V315V	C330029	690 V	315 A	15420 A²s	82000 A²s	200 kA	58 W	6
DN000UB50V350V	W330115	500 V	350 A	22400 A²s	110000 A²s	120 kA	58 W	6
DN000UB50V400V	E330192	500 V	400 A	33180 A²s	160000 A²s	120 kA	66 W	6

Size 000 DIN80, vertical body, for monitoring micro-contact

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
DN000UB69V80L	T330182	690 V	80 A	390 A²s	2500 A²s	200 kA	21 W	6
DN000UB69V100L	V330183	690 V	100 A	690 A²s	4200 A²s	200 kA	23 W	6
DN000UB69V125L	W330184	690 V	125 A	1310 A²s	8900 A²s	200 kA	26 W	6
DN000UB69V160L	X330185	690 V	160 A	2680 A²s	16000 A²s	200 kA	31 W	6
DN000UB69V200L	Y330186	690 V	200 A	5250 A²s	31500 A²s	200 kA	36 W	6
DN000UB69V250L	Z330187	690 V	250 A	9860 A²s	52000 A²s	200 kA	45 W	6
DN000UB69V315L	A330188	690 V	315 A	15420 A²s	82000 A²s	200 kA	58 W	6
DN000UB50V350L	B330189	500 V	350 A	22400 A²s	110000 A²s	120 kA	58 W	6
DN000UB50V400L	F330193	500 V	400 A	33180 A²s	160000 A²s	120 kA	66 W	6

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PRODUCT RANGE

Size 000 BS88, horizontal body, without indicator

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
BS000UB69V75	B330051	690 V	75 A	340 A²s	2250 A²s	200 kA	20.5 W	3
BS000UB69V80	C330052	690 V	80 A	390 A²s	2500 A²s	200 kA	21 W	3
BS000UB69V100	D330053	690 V	100 A	690 A²s	4200 A²s	200 kA	23 W	3
BS000UB69V110	E330100	690 V	110 A	950 A²s	6800 A²s	200 kA	24.5 W	3
BS000UB69V125	E330054	690 V	125 A	1310 A²s	8900 A²s	200 kA	26 W	3
BS000UB69V160	F330055	690 V	160 A	2680 A²s	16000 A²s	200 kA	31 W	3
BS000UB69V200	G330056	690 V	200 A	5250 A²s	31500 A²s	200 kA	36 W	3
BS000UB69V250	H330057	690 V	250 A	9860 A²s	52000 A²s	200 kA	45 W	3
BS000UB69V315	J330058	690 V	315 A	15420 A²s	82000 A²s	200 kA	58 W	3
BS000UB50V350	X330116	500 V	350 A	22400 A²s	110000 A²s	120 kA	58 W	3
BS000UB50V400	G330194	500 V	400 A	33180 A²s	160000 A²s	120 kA	66 W	3

Size 000 BS88, horizontal body, with indicator

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
BS000UB69V75P	H330126	690 V	75 A	340 A²s	2250 A²s	200 kA	20.5 W	3
BS000UB69V80P	J330127	690 V	80 A	390 A²s	2500 A²s	200 kA	21 W	3
BS000UB69V100P	K330128	690 V	100 A	690 A²s	4200 A²s	200 kA	23 W	3
BS000UB69V110P	L330129	690 V	110 A	950 A²s	6800 A²s	200 kA	24.5 W	3
BS000UB69V125P	M330130	690 V	125 A	1310 A²s	8900 A²s	200 kA	26 W	3
BS000UB69V160P	P330132	690 V	160 A	2680 A²s	16000 A²s	200 kA	31 W	3
BS000UB69V200P	Q330133	690 V	200 A	5250 A²s	31500 A²s	200 kA	36 W	3
BS000UB69V250P	R330134	690 V	250 A	9860 A²s	52000 A²s	200 kA	45 W	3
BS000UB50V315P	S330135	500 V	315 A	15420 A²s	82000 A²s	200 kA	58 W	3
BS000UB50V350P	T330136	500 V	350 A	22400 A²s	110000 A²s	120 kA	58 W	3
BS000UB50V400P	H330195	500 V	400 A	33180 A²s	160000 A²s	120 kA	66 W	3

DN00UB69V400L

Size 00 DIN80, vertical body, for monitoring micro-contact

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
DN00UB69V16L	V330275	690 V	16 A	7 A²s	52 A²s	200 kA	7 W	3
DN00UB69V20L	T330274	690 V	20 A	10 A²s	75 A²s	200 kA	9 W	3
DN00UB69V25L	M330268	690 V	25 A	15 A²s	120 A²s	200 kA	11 W	3
DN00UB69V32L	N330269	690 V	32 A	32 A²s	210 A²s	200 kA	15 W	3
DN00UB69V40L	P330270	690 V	40 A	61 A²s	400 A²s	200 kA	18 W	3
DN00UB69V50L	Q330271	690 V	50 A	102 A²s	700 A²s	200 kA	21 W	3
DN00UB69V63L	R330272	690 V	63 A	177 A²s	1200 A²s	200 kA	23 W	3
DN00UB69V80L	D330237	690 V	80 A	390 A²s	2200 A²s	200 kA	25 W	3
DN00UB69V100L	E330238	690 V	100 A	692 A²s	3900 A²s	200 kA	28 W	3
DN00UB69V125L	F330239	690 V	125 A	1170 A²s	6600 A²s	200 kA	33 W	3
DN00UB69V160L	G330240	690 V	160 A	2680 A²s	14000 A²s	200 kA	36 W	3
DN00UB69V200L	H330241	690 V	200 A	4690 A²s	24000 A²s	200 kA	42 W	3
DN00UB69V250L	J330242	690 V	250 A	8300 A²s	42500 A²s	200 kA	50 W	3
DN00UB69V315L	K330243	690 V	315 A	17520 A²s	81000 A²s	200 kA	58 W	3
DN00UB69V350L	L330244	690 V	350 A	25450 A²s	118000 A²s	200 kA	60 W	3
DN00UB69V400L	M330245	690 V	400 A	33180 A²s	150000 A²s	200 kA	70 W	3

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Protistor® size 000/00 aR

500 to 690VAC (IEC) / 700VAC (UL)

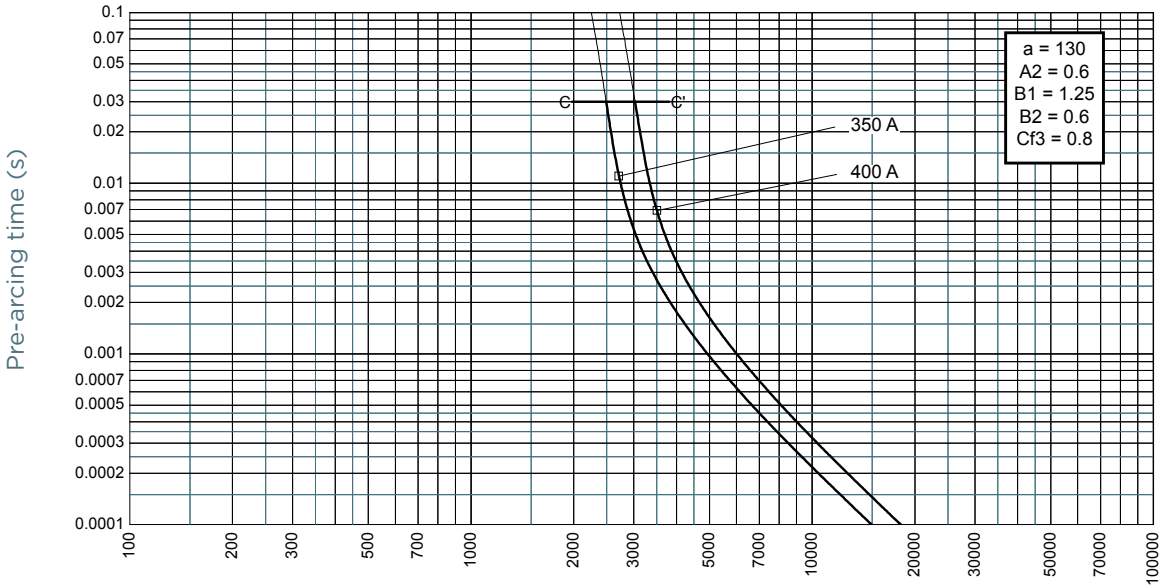
PRODUCT RANGE

Size 00 DIN110, vertical body, for monitoring micro-contact

Catalog number	Item number	Rated voltage AC (IEC)	Rated current I_n	Pre-arcing I^2t	Clearing I^2t at Rated Voltage	Rated breaking capacity AC	Power dissipation at I_n	Package
DN00UB69V80D1L	A330257	690 V	80 A	390 A²s	2200 A²s	200 kA	25 W	3
DN00UB69V350D1L	H330264	690 V	350 A	25450 A²s	118000 A²s	200 kA	60 W	3
DN00UB69V400D1L	J330265	690 V	400 A	33180 A²s	150000 A²s	200 kA	70 W	3
DN00UB69V100D1L	B330258	690 V	100 A	692 A²s	3900 A²s	200 kA	28 W	3
DN00UB69V125D1L	C330259	690 V	125 A	1170 A²s	6600 A²s	200 kA	33 W	3
DN00UB69V160D1L	D330260	690 V	160 A	2680 A²s	14000 A²s	200 kA	36 W	3
DN00UB69V200D1L	E330261	690 V	200 A	4690 A²s	24000 A²s	200 kA	42 W	3
DN00UB69V250D1L	F330262	690 V	250 A	8300 A²s	42500 A²s	200 kA	50 W	3
DN00UB69V315D1L	G330263	690 V	315 A	17520 A²s	81000 A²s	200 kA	58 W	3

TIME CURRENT CHARACTERISTIC CURVES

Size 000, 500VAC



RMS value of prospective current (A) +/- 8%

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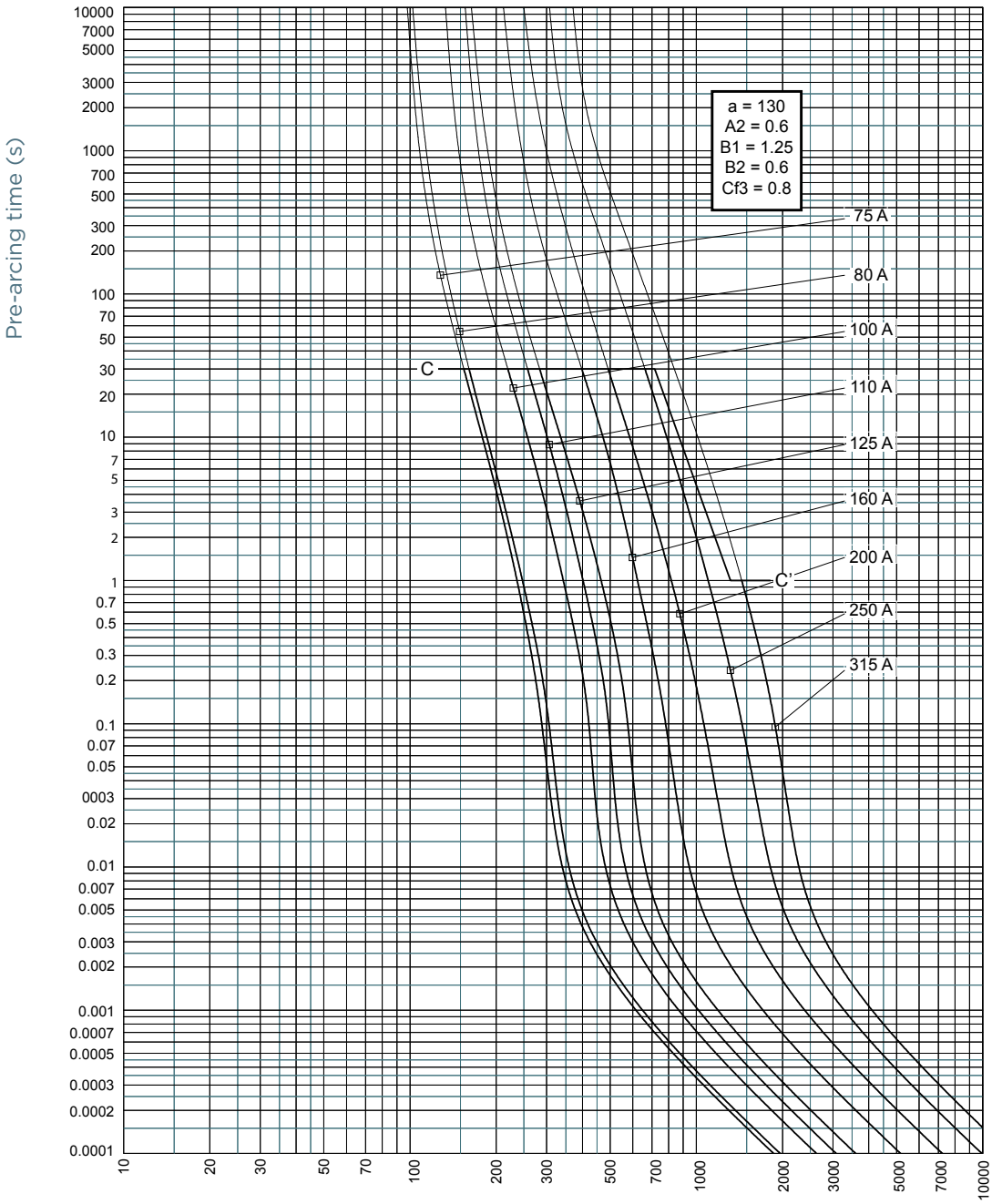
TIME CURRENT CHARACTERISTIC CURVES

Size 000, 690VAC



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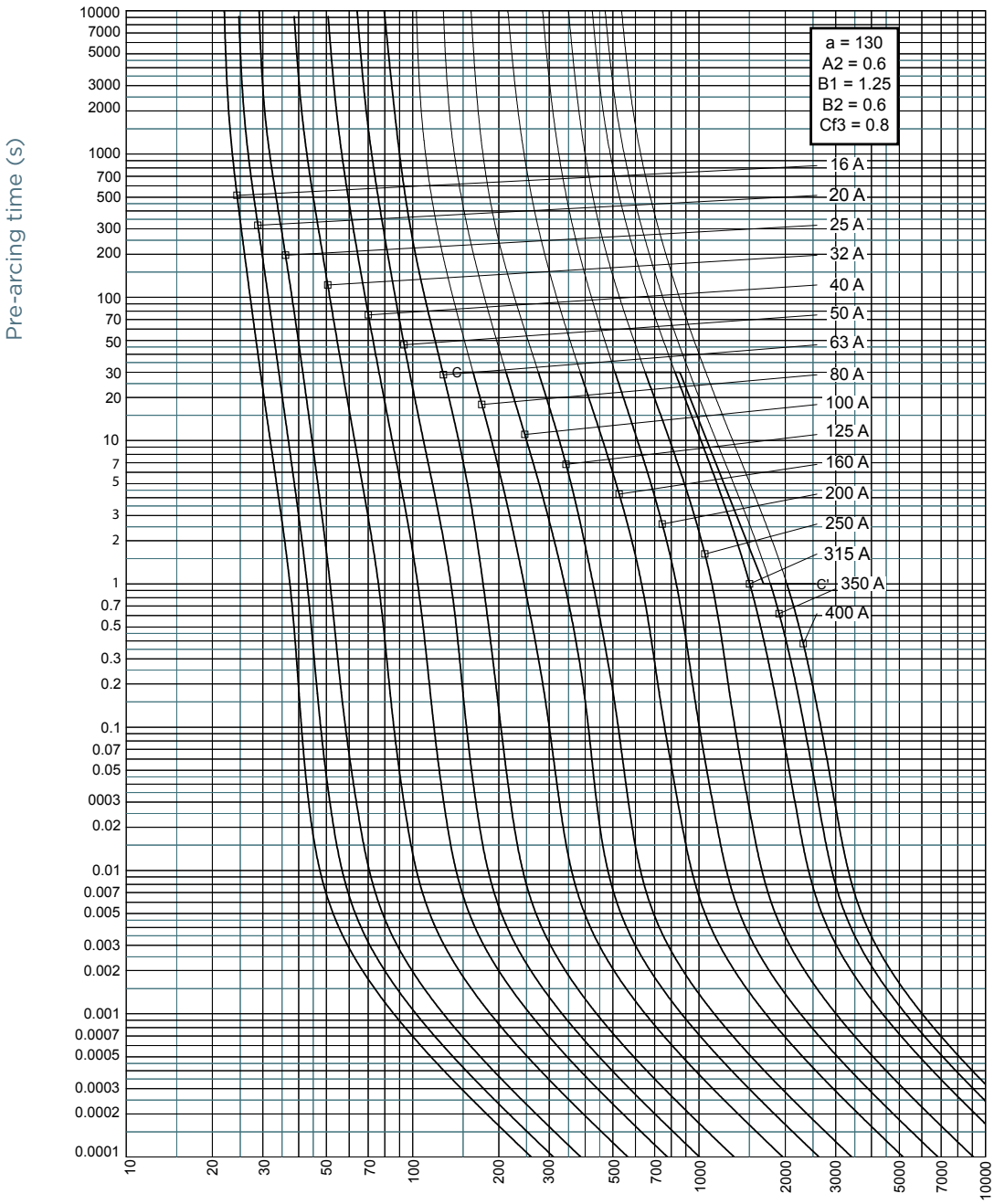
TIME CURRENT CHARACTERISTIC CURVES

Size 00, 690VAC



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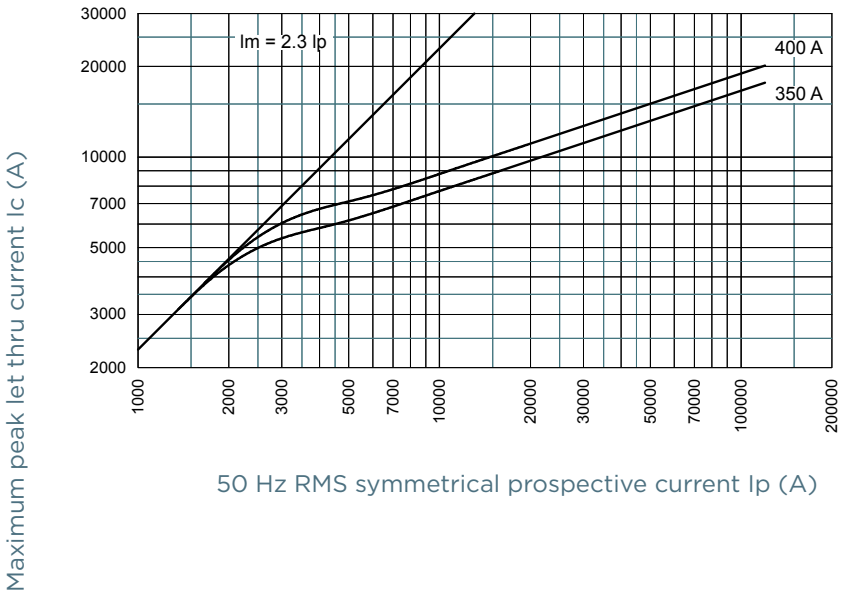
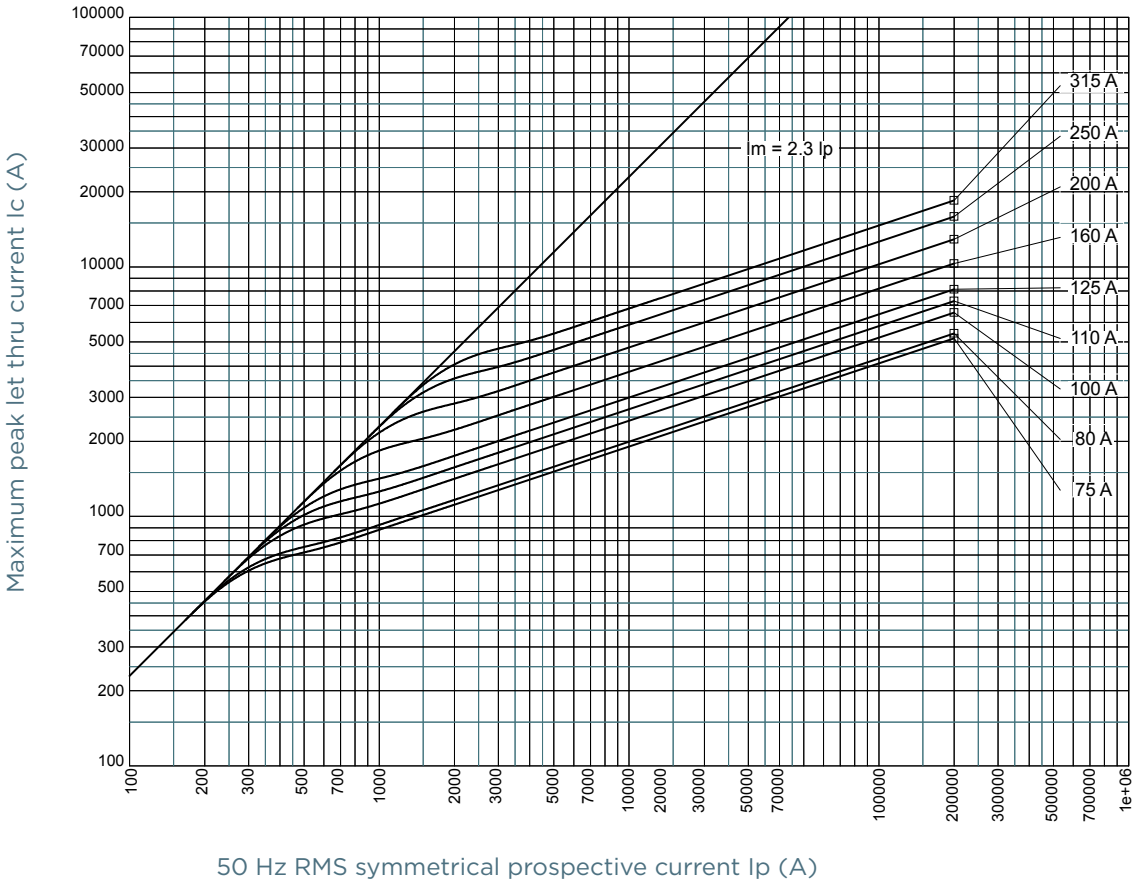
CUT-OFF CURRENT CHARACTERISTIC

Size 000, 500VAC



Size 000, 690VAC



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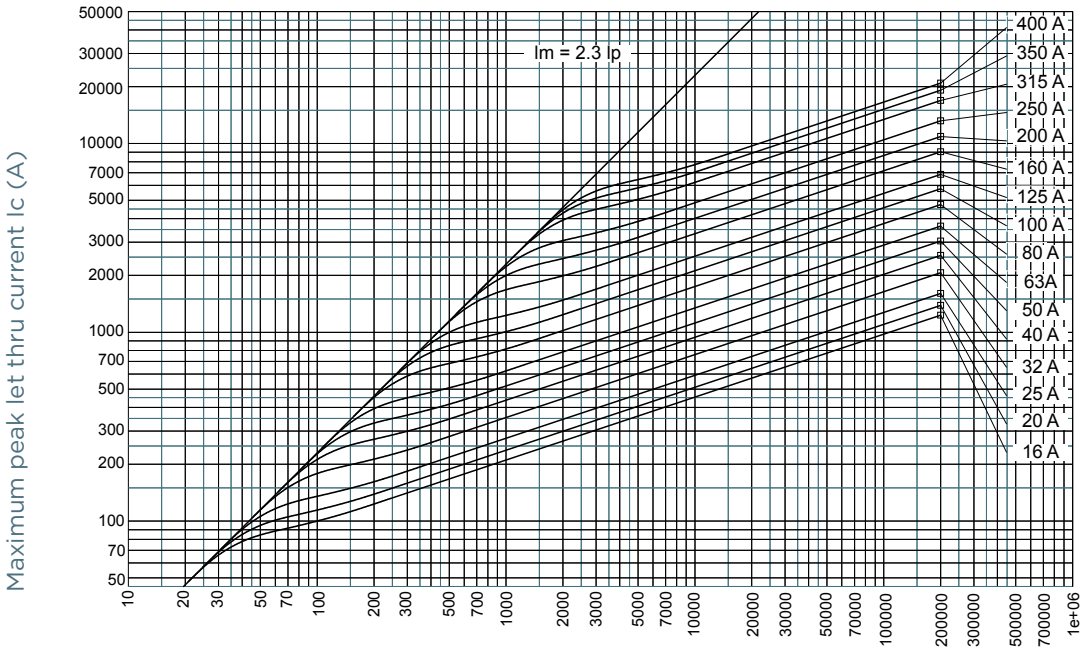
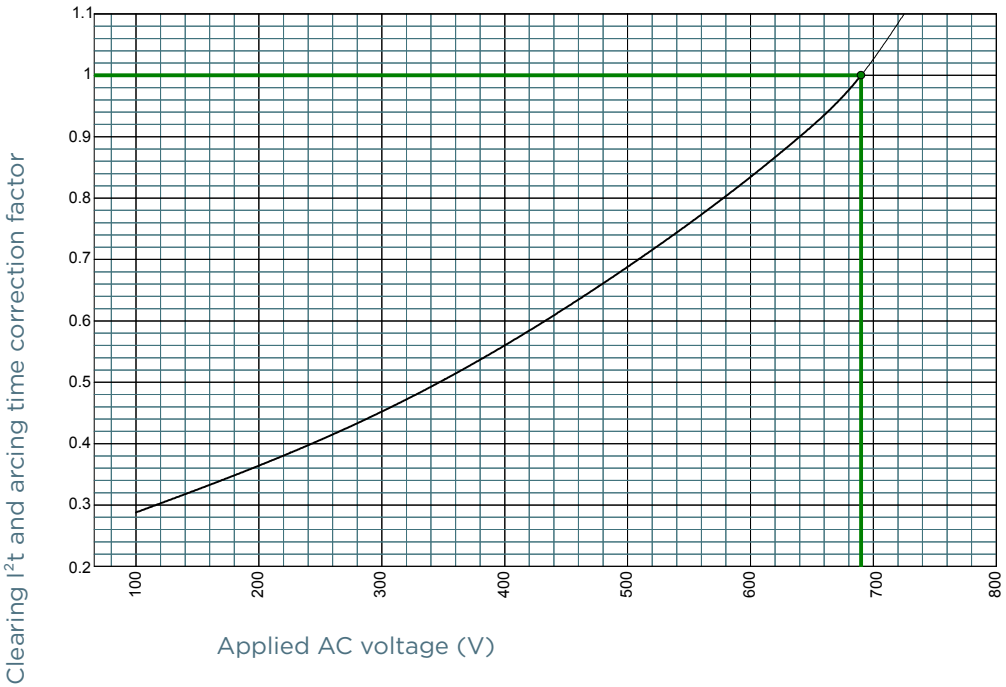
CUT-OFF CURRENT CHARACTERISTIC

Size 00, 690VAC



I²T MULTIPLIER COEFFICIENT

Size 000, 500VAC



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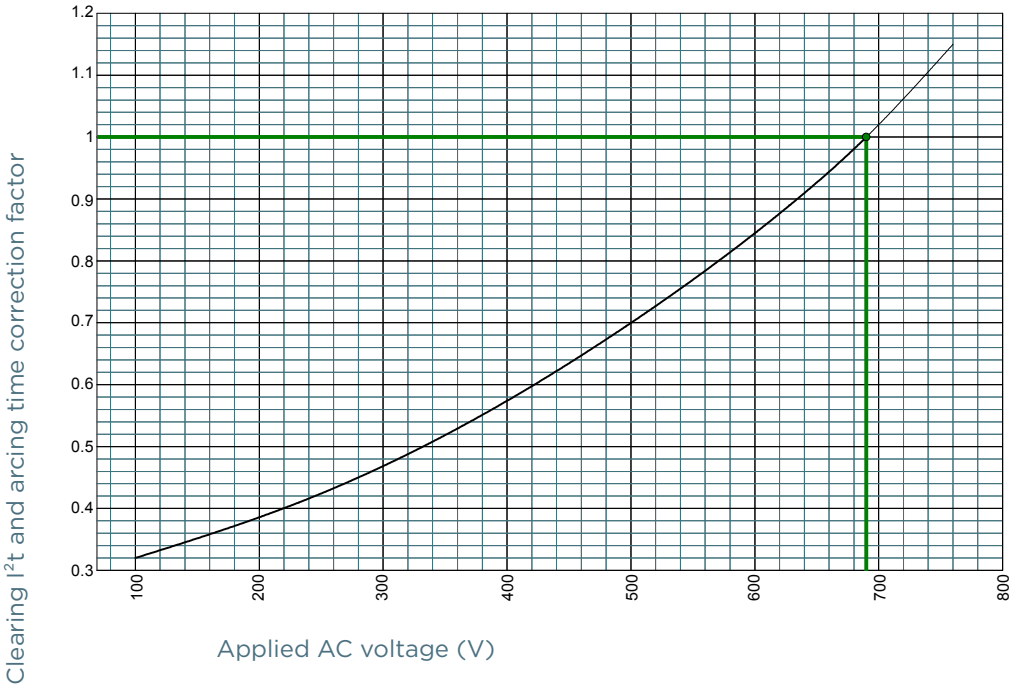
I²T MULTIPLIER COEFFICIENT

Size 000, 690VAC



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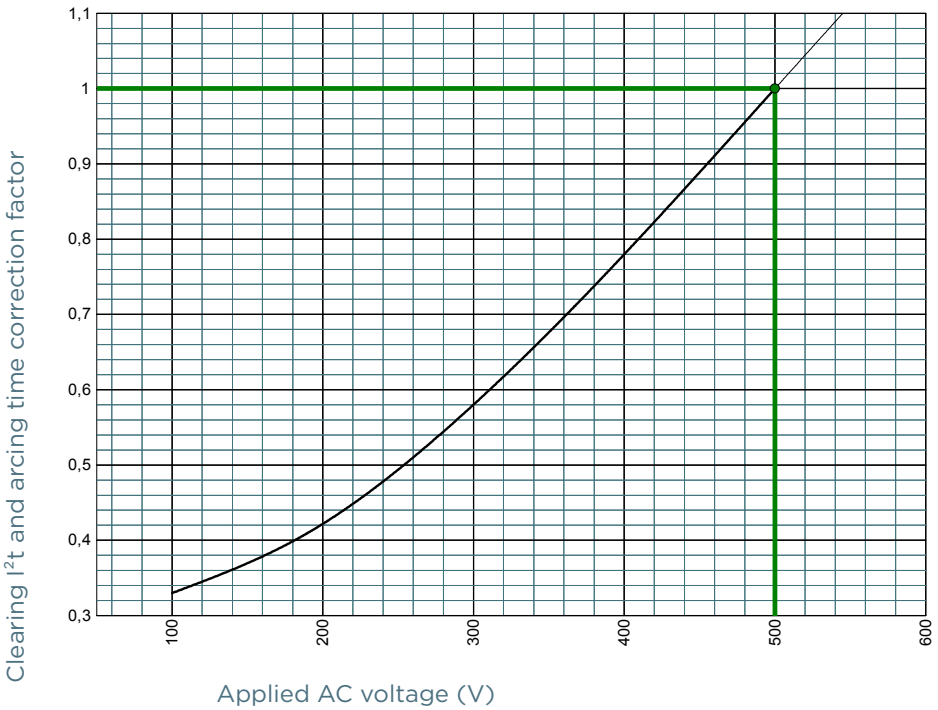

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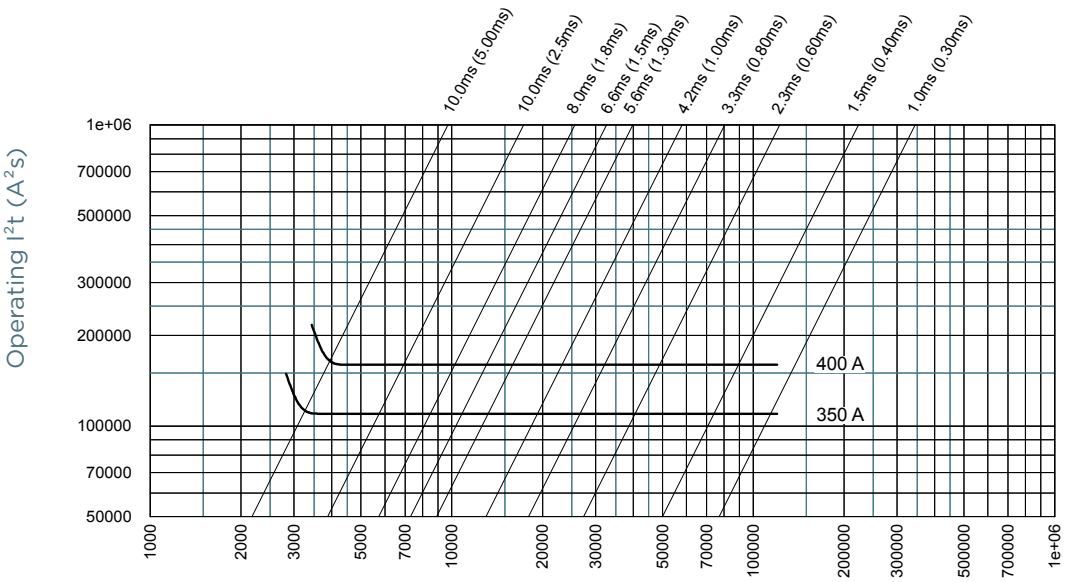
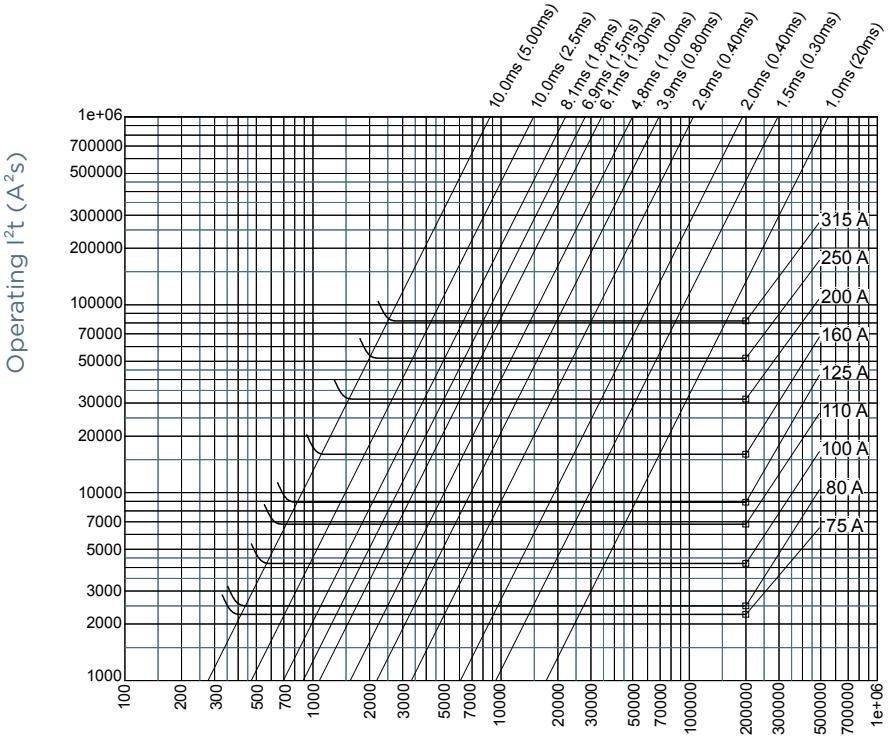
CHARACTERISTICS TOTAL I^2T CURVE

Size 000, 500VAC



50Hz RMS symetrical prospective current (Ip)(A)

Size 000, 690VAC



50Hz RMS symetrical prospective current (Ip)(A)

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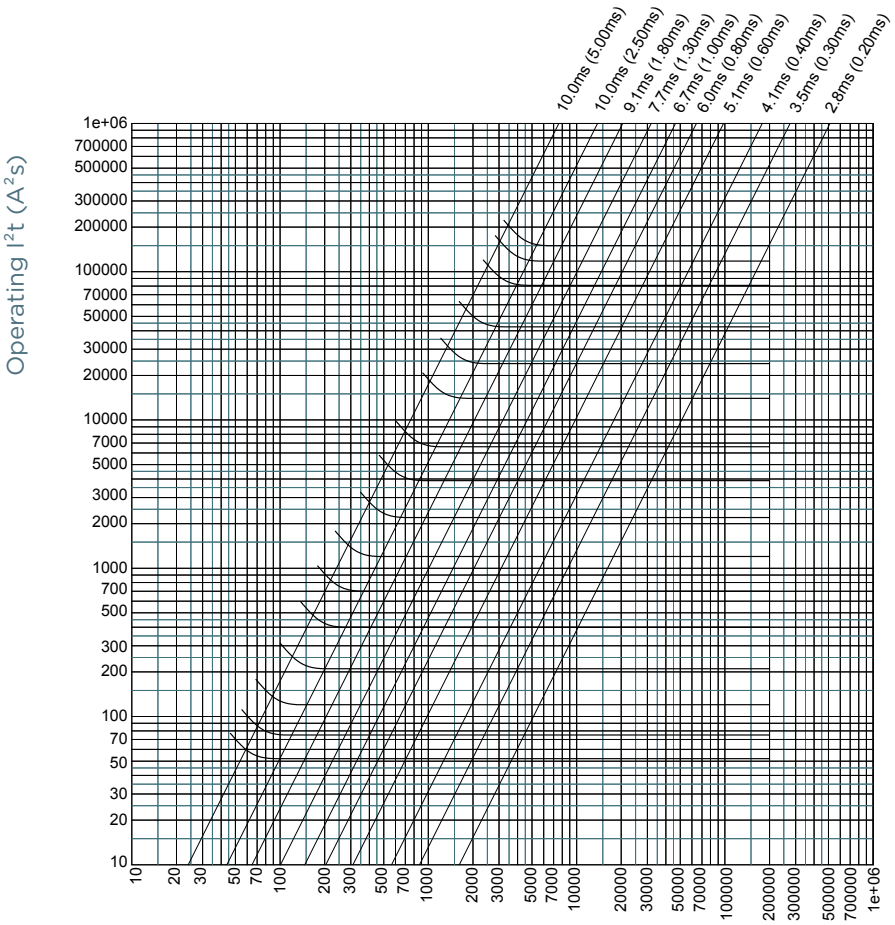
CHARACTERISTICS TOTAL I^2T CURVE

Size 00, 690VAC



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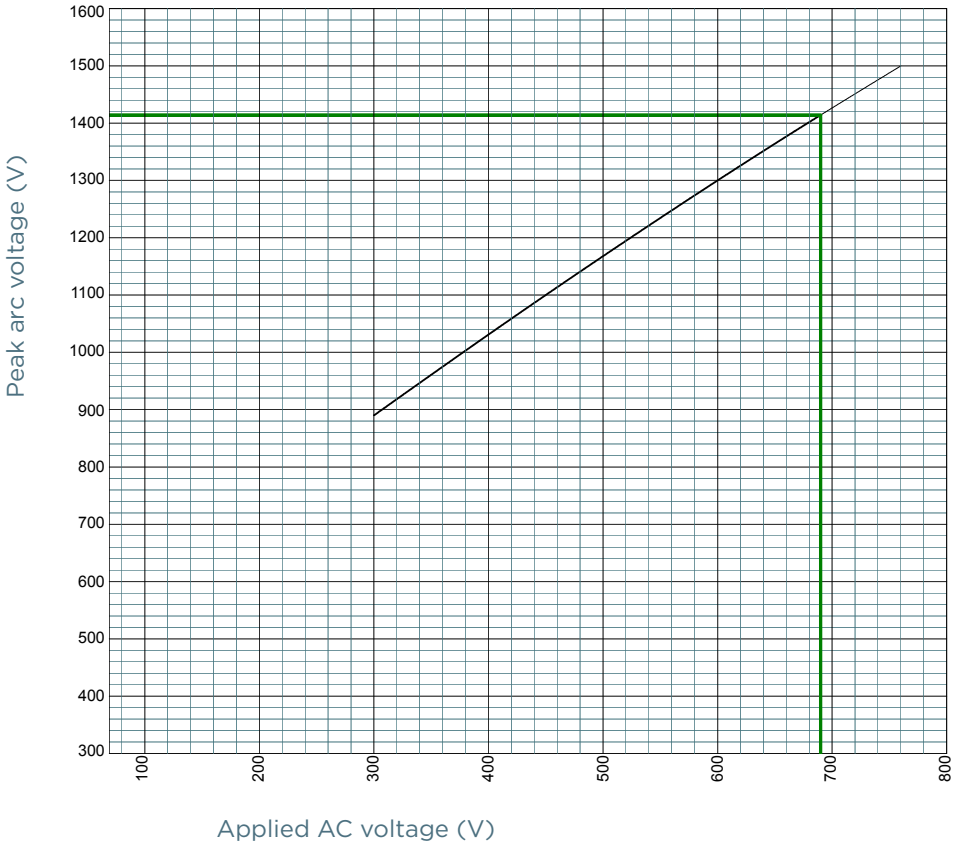
PEAK ARC VOLTAGE

Size 000, 500VAC



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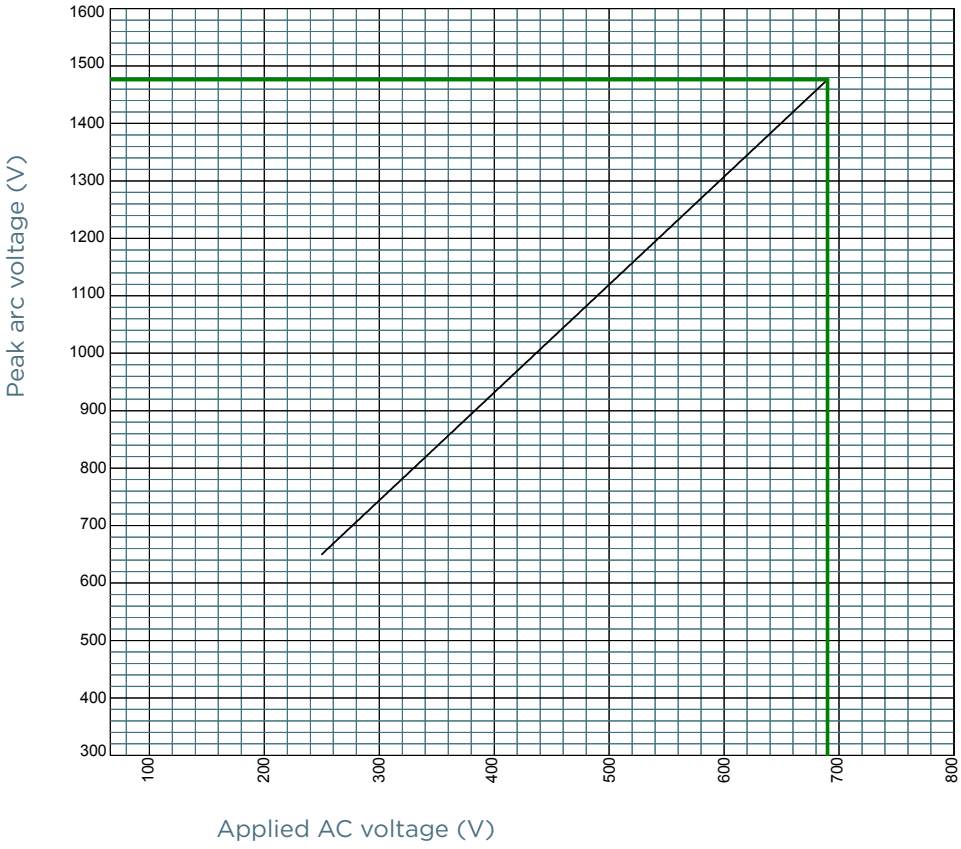
PEAK ARC VOLTAGE

Size 000, 690VAC



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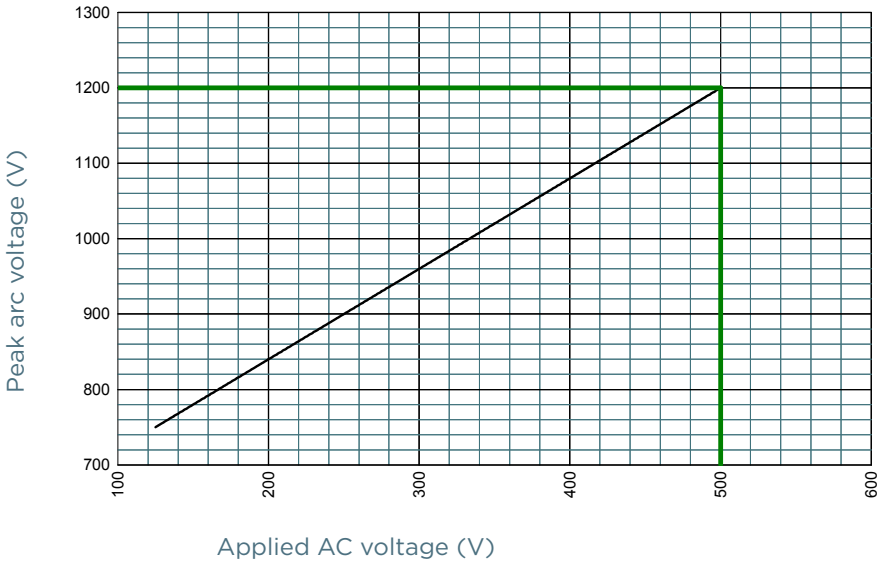

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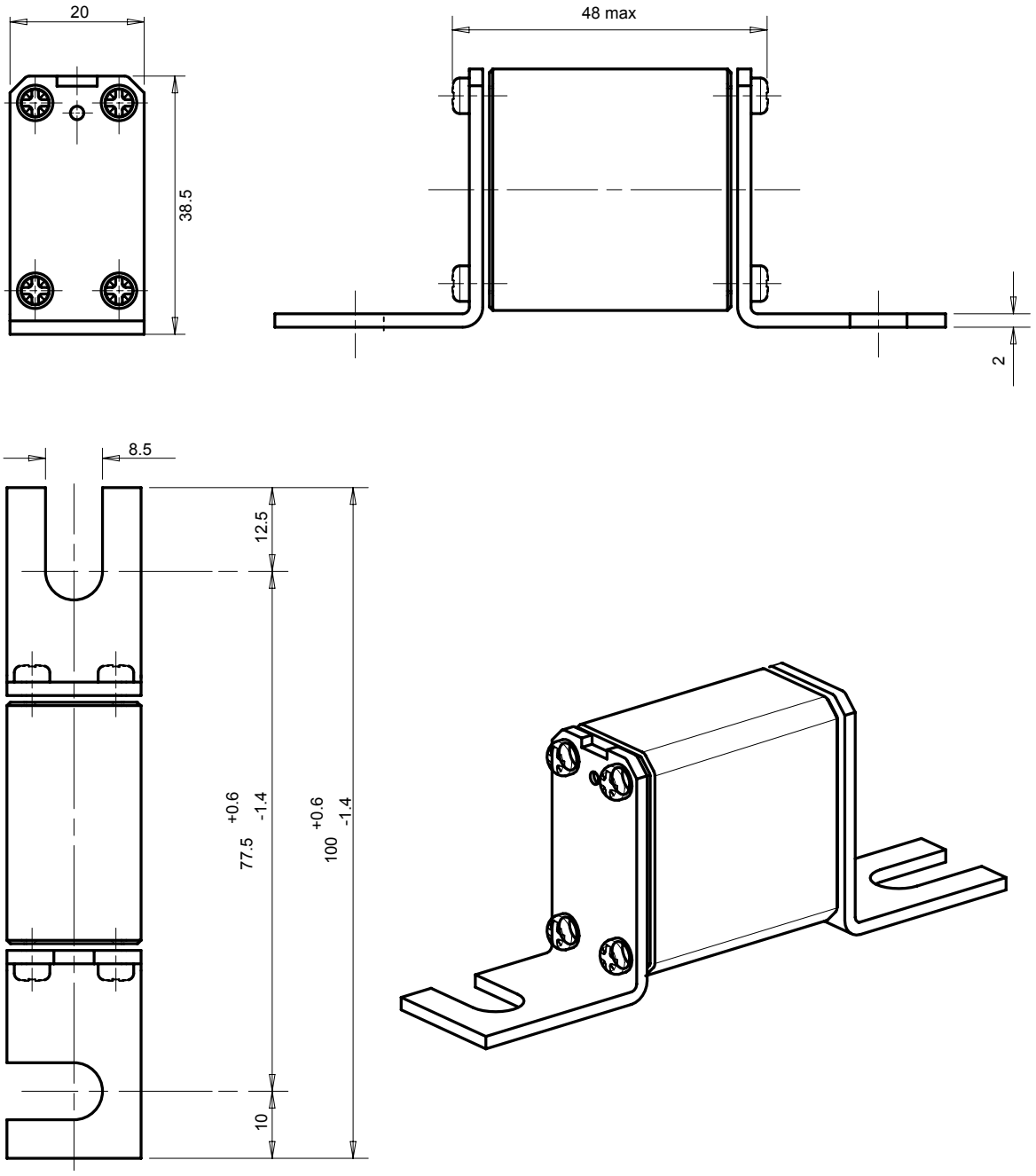
DIMENSIONS

Size 000 without indicator



Dimensions in mm

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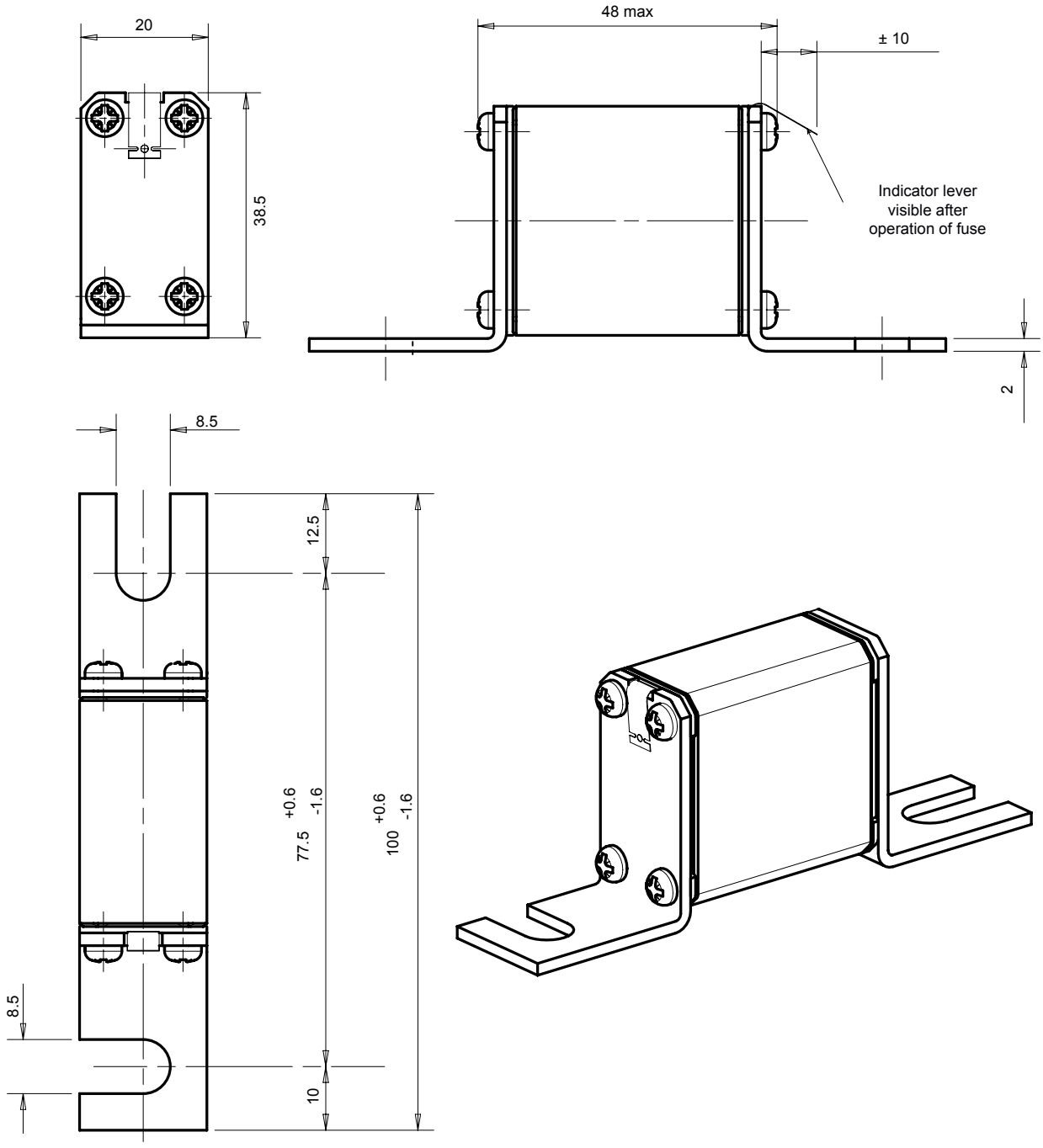
DIMENSIONS

Size 000 with indicator



Dimensions in mm

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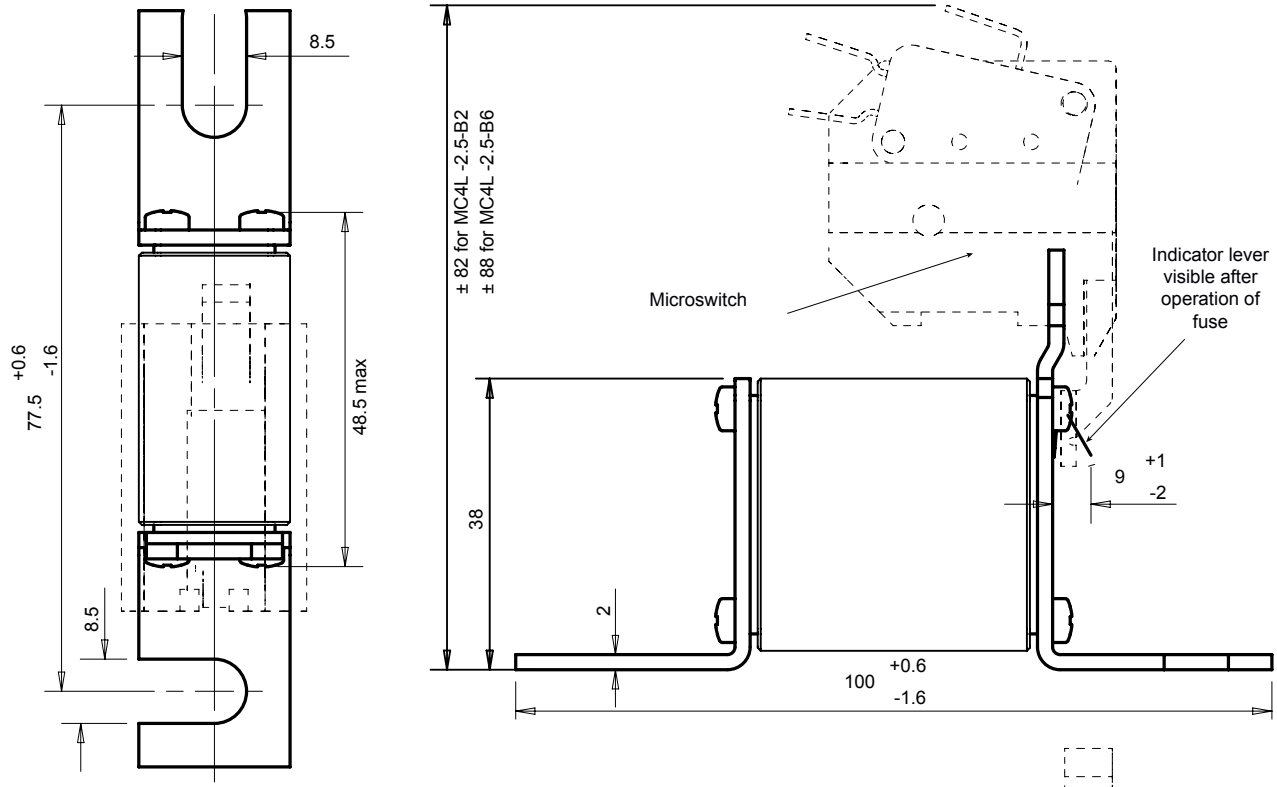
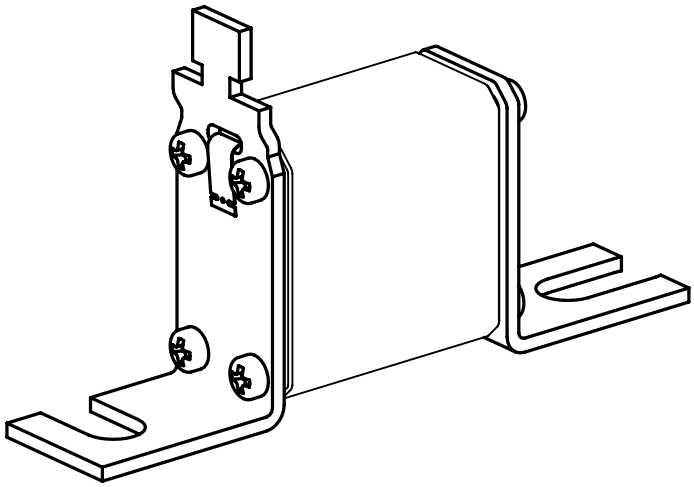
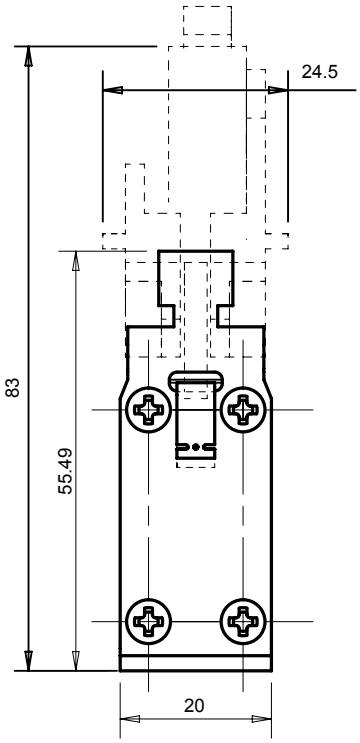
DIMENSIONS

Size 000 for monitoring micro-contact







Dimensions in mm

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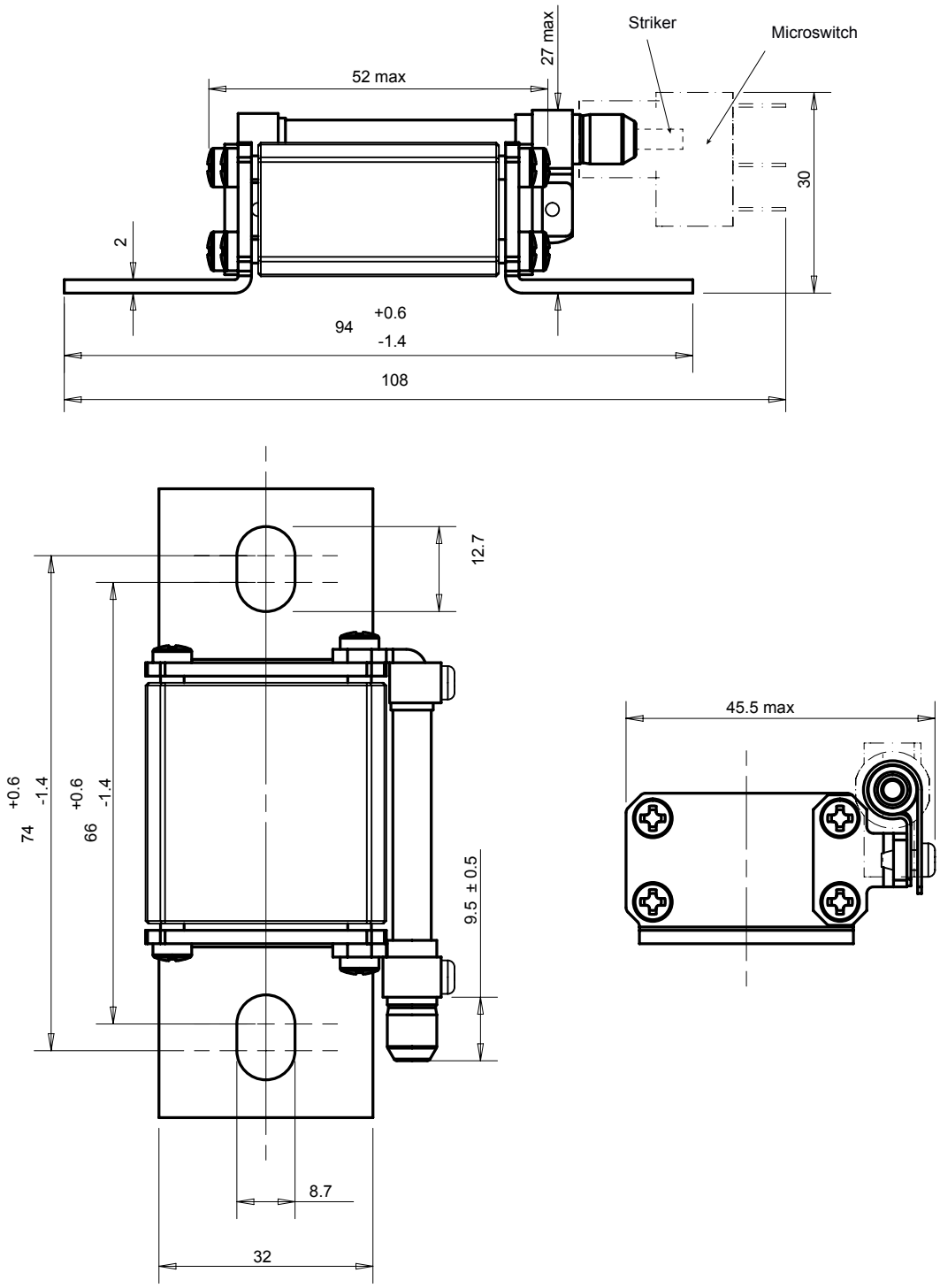
DIMENSIONS

Size 000 BS88 with indicator



Dimensions in mm

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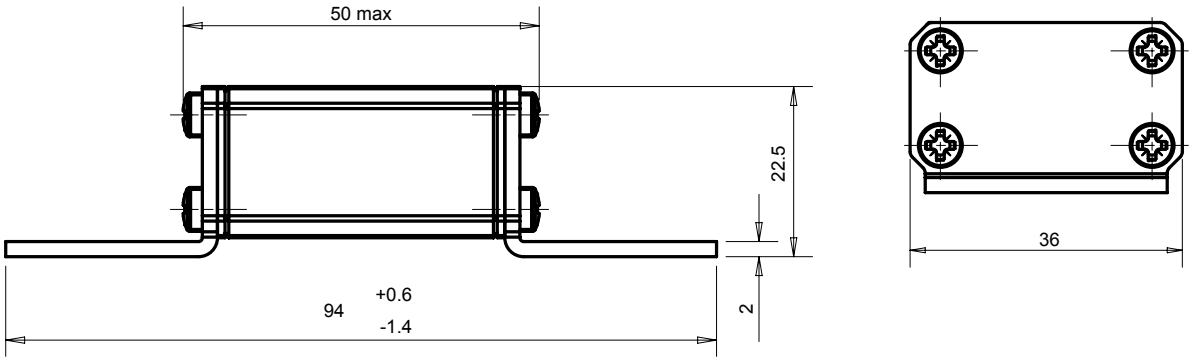
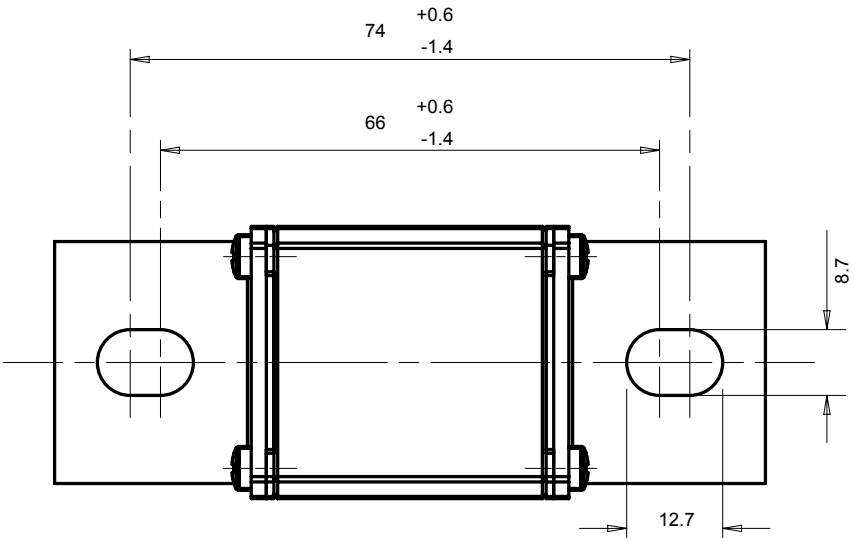
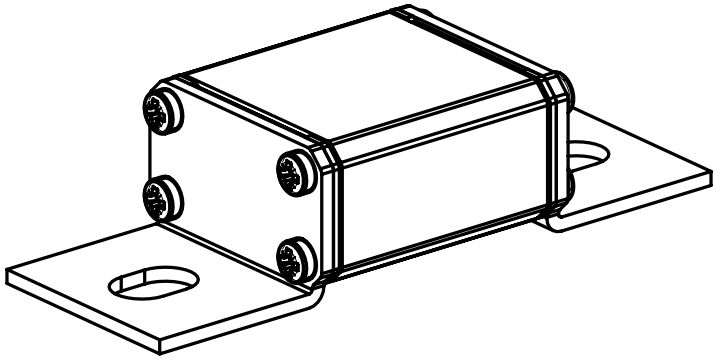
DIMENSIONS

Size 000 BS88 without indicator







Dimensions in mm

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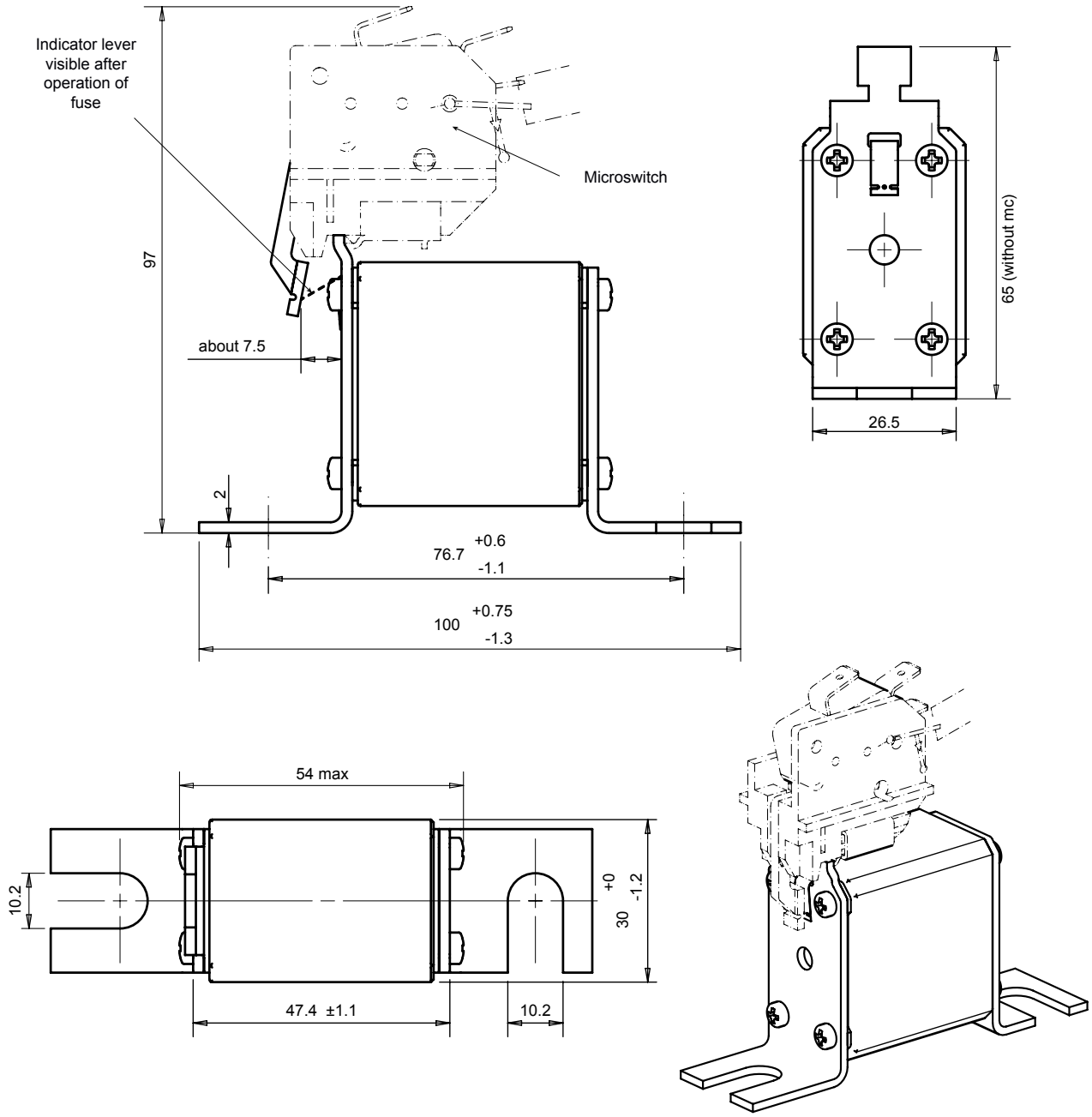
DIMENSIONS

Size 00 DIN80 for monitoring micro-contact



Dimensions in mm

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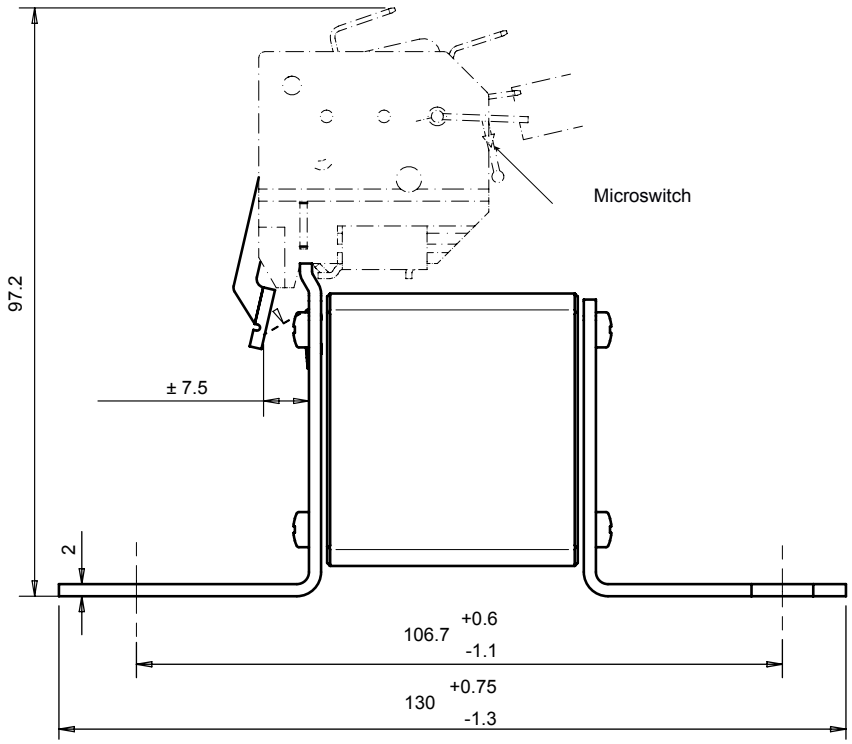
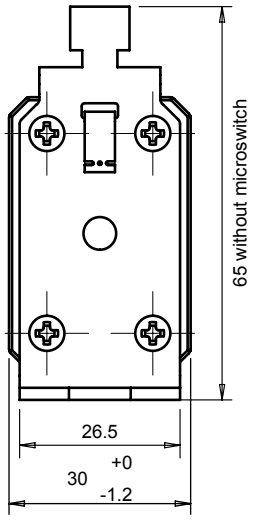
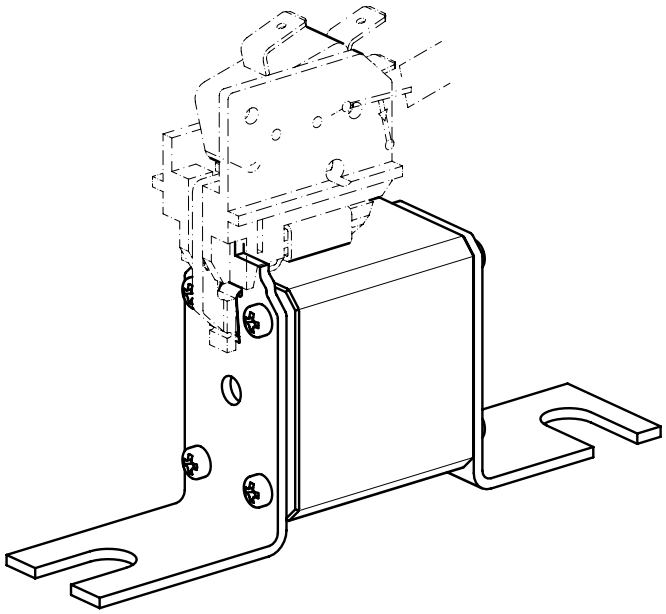
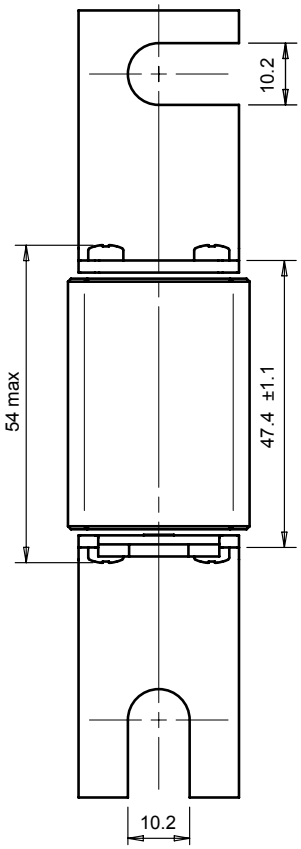
DIMENSIONS

Size 00 DIN110 for monitoring micro-contact









Dimensions in mm

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APPENDIX

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Catalog number	Item number	Description ERP	Weight	Page
DN000UB69V80	K330036	6,9URB000D08/080	0.1320 kg	2
DN000UB69V100	L330037	6,9URB000D08/100	0.1320 kg	2
DN000UB69V125	M330038	6,9URB000D08/125	0.1320 kg	2
DN000UB69V160	N330039	6,9URB000D08/160	0.1320 kg	2
DN000UB69V200	P330040	6,9URB000D08/200	0.1320 kg	2
DN000UB69V250	Q330041	6,9URB000D08/250	0.1320 kg	2
DN000UB69V315	R330042	6,9URB000D08/315	0.1320 kg	2
DN000UB50V350	V330114	5URB000D08/350	0.1320 kg	2
DN000UB50V400	D330191	5URB000D08/400	0.1320 kg	2
DN000UB69V80V	W330023	6,9URB000D08V080	0.1253 kg	2
DN000UB69V100V	X330024	6,9URB000D08V100	0.1253 kg	2
DN000UB69V125V	Y330025	6,9URB000D08V125	0.1253 kg	2
DN000UB69V160V	Z330026	6,9URB000D08V160	0.1253 kg	2
DN000UB69V200V	A330027	6,9URB000D08V200	0.1253 kg	2
DN000UB69V250V	B330028	6,9URB000D08V250	0.1253 kg	2
DN000UB69V315V	C330029	6,9URB000D08V315	0.1253 kg	2
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DN000UB69V80L	T330182	6,9URB000D08L080	0.1283 kg	2
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DN000UB50V400L	F330193	5URB000D08L400	0.1283 kg	2
BS000UB69V75	B330051	6,9URB000BS88/075	0.1410 kg	3
BS000UB69V80	C330052	6,9 URB 000 BS 88/079	0.1410 kg	3
BS000UB69V100	D330053	6,9URB000BS88/100	0.1410 kg	3
BS000UB69V110	E330100	6,9URB000BS88/110	0.1410 kg	3
BS000UB69V125	E330054	6,9URB000BS88/125	0.1410 kg	3
BS000UB69V160	F330055	6,9URB000BS88/160	0.1410 kg	3
BS000UB69V200	G330056	6,9URB000BS88/200	0.1410 kg	3
BS000UB69V250	H330057	6,9URB000BS88/250	0.1410 kg	3
BS000UB69V315	J330058	6,9URB000BS88/0315	0.1410 kg	3
BS000UB50V350	X330116	5URB000BS88/350	0.1410 kg	3
BS000UB50V400	G330194	5URB000BS88 400	0.1410 kg	3
BS000UB69V75P	H330126	6,9 URB 000 BS88 P 075	0.1556 kg	3
BS000UB69V80P	J330127	6,9 URB 000 BS88 P 080	0.1556 kg	3
BS000UB69V100P	K330128	6,9 URB 000 BS88 P 100	0.1556 kg	3
BS000UB69V110P	L330129	6,9 URB 000 BS88 P 110	0.1556 kg	3
BS000UB69V125P	M330130	6,9 URB 000 BS88 P 125	0.1556 kg	3
BS000UB69V160P	P330132	6,9 URB 000 BS88 P 160	0.1556 kg	3
BS000UB69V200P	Q330133	6,9URB000BS88P200	0.1556 kg	3
BS000UB69V250P	R330134	6,9 URB 000 BS88 P 250	0.1556 kg	3
BS000UB50V315P	S330135	6,9 URB 000 BS88 P 315	0.1556 kg	3
BS000UB50V350P	T330136	5 URB 000 BS88 P 350	0.1556 kg	3
BS000UB50V400P	H330195	5 URB 000 BS88 P 400	0.1556 kg	3
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DN00UB69V20L	T330274	6,9URB00D08L020	0.2000 kg	3
DN00UB69V25L	M330268	6,9URB00D08L025	0.2000 kg	3
DN00UB69V32L	N330269	6,9URB00D08L032	0.2000 kg	3
DN00UB69V40L	P330270	6,9URB00D08L040	0.2000 kg	3
DN00UB69V50L	Q330271	6,9URB00D08L050	0.2000 kg	3

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Catalog number	Item number	Description ERP	Weight	Page
DN00UB69V63L	R330272	6,9URB00D08L063	0.2000 kg	3
DN00UB69V80L	D330237	6,9URB00D08L080	0.2000 kg	3
DN00UB69V100L	E330238	6,9URB00D08L100	0.2000 kg	3
DN00UB69V125L	F330239	6,9URB00D08L125	0.2000 kg	3
DN00UB69V160L	G330240	6,9URB00D08L160	0.2000 kg	3
DN00UB69V200L	H330241	6,9URB00D08L200	0.2026 kg	3
DN00UB69V250L	J330242	6,9URB00D08L250	0.2026 kg	3
DN00UB69V315L	K330243	6,9URB00D08L315	0.2066 kg	3
DN00UB69V350L	L330244	6,9URB00D08L350	0.2026 kg	3
DN00UB69V400L	M330245	6,9URB00D08L400	0.2026 kg	3
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DN00UB69V350D1L	H330264	6,9URB00D11L350	0.2400 kg	4
DN00UB69V400D1L	J330265	6,9URB00D11L400	0.2400 kg	4
DN00UB69V100D1L	B330258	6,9URB00D11L100	0.2400 kg	4
DN00UB69V125D1L	C330259	6,9URB00D11L125	0.2400 kg	4
DN00UB69V160D1L	D330260	6,9URB00D11L160	0.2400 kg	4
DN00UB69V200D1L	E330261	6,9URB00D11L200	0.2400 kg	4
DN00UB69V250D1L	F330262	6,9URB00D11L250	0.2400 kg	4
DN00UB69V315D1L	G330263	6,9URB00D11L315	0.2400 kg	4

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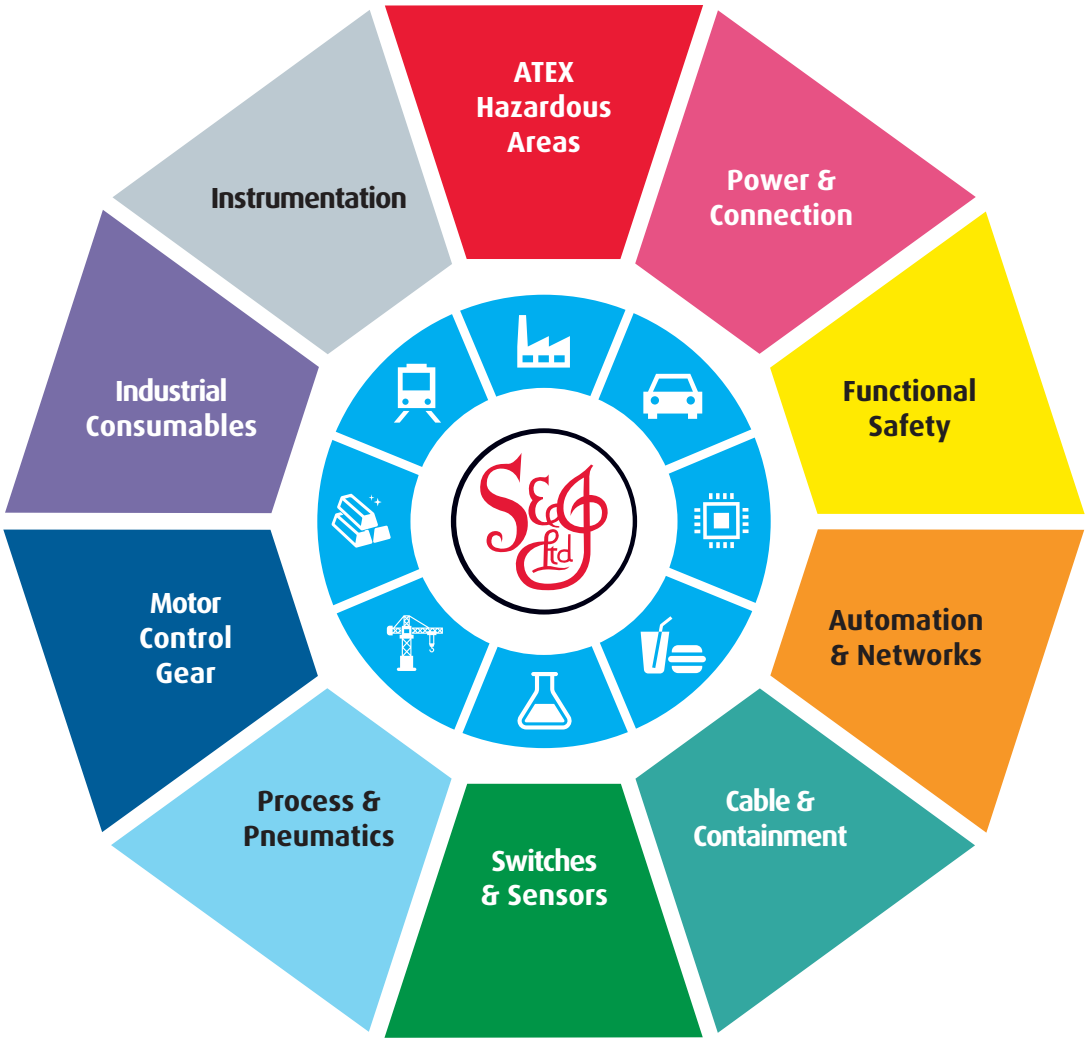

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