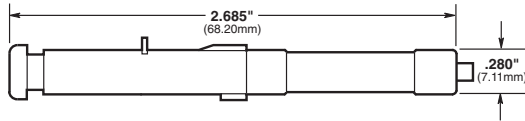


Telpower® Specialty Fuses



Dimensional Data



81 Type

Description: Cylindrical, fast acting, non-indicating high current companion to the 80 Type. UL Recognized, Guide JDYX2, File E19180.

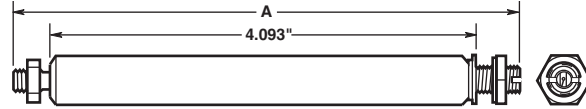
Catalog Data

Catalog Symbol	Ampere Rating	Voltage Rating AC	DC	Color Code	Lucent Comcode Ref. No.	Code/ List No.
81B-7½	7.5	250V	65V	Gray	103828141	KS23824-L12
81A-10	10	250V	65V	Yellow	103752176	KS23824-L11
81C-12	12	250V	65V	Lt Blue	104391842	KS23824-L13

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



Dimensional Data



7 Type

Description: Fiber tube, threaded ends. Typically used on wall type main distribution frames and central battery substations.

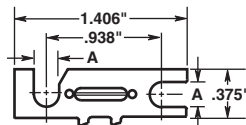
Catalog Data

Catalog Symbol	Ampere Rating	Lucent Comcode Ref. No.	Dimension A Length
7A-7	7	100863737	4.562
7T-7	7	100202753	4.828

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



Dimensional Data



24 and WER Type

Description: Flat, nonindicating visible link element mounted on 1 inch centers using either No. 6 or No. 10 screws.

Catalog Data

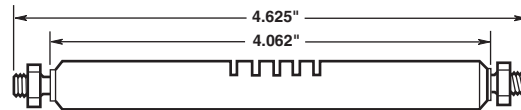
Catalog Symbol	Ampere Rating	DC Volt.	Color Code	Lucent Comcode Ref. No.	Dimension A Length
WER-¼	¼	32V	—	—	—
24E-½*	½	60V	Red	100202894	.200
24D-¾*	¾	60V	Black	100202886	.150
WER-1	1	32V	—	—	—
24G-1⅓*	1⅓	60V	White	100202910	.200
24C-2*	2	60V	Orange	100202878	.200
24B-3*	3	60V	Blue	100202852	.150
WER-3½	3½	32V	—	—	—
24B-4*	4	60V	Yellow	100202860	.150
24F-5*	5	60V	Green	100202902	.150
WER-8	8	32V	—	—	—
WER-10	10	32V	—	—	—
64A-Dummy	—	—	—	100203280	—

*Designed to comply with Bellcore Technical Reference TR-TSY-000799 Issue 1, Dec. 1988.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



Dimensional Data



11 Type

Description: Fiber tube, threaded ends, identical to 7 Type except for vent slots in fiber tube.

Catalog Data

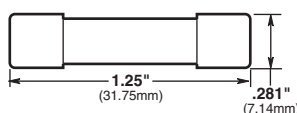
Catalog Symbol	Ampere Rating	Lucent Comcode Ref. No.	Dimension A Length
11C-7	7	100863745	—

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

Telpower® Specialty Fuses



Dimensional Data



74 Type

Description: .281" × 1.25" cylindrical fuse, fast acting. Designed to comply with Lucent specification KS23753. High current companion to 70 Type Fuse.

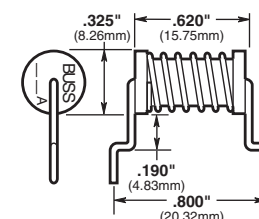
Catalog Data

Catalog Symbol	Ampere Rating	Voltage Rating DC	Lucent Comcode Ref. No.	Code/ List No.
74A-1¼	1¼	60V	102630290	KS23753-L1
74G-2	2	60V	103064952	KS23753-L7
74B-3	3	60V	102630308	KS23753-L2
74H-4	4	60V	103264669	KS23753-L8
74C-5	5	60V	102630316	KS23753-L3
74J-7½	7½	60V	103228425	KS23753-L9
74D-10	10	60V	102630324	KS23753-L4
74E-15	15	60V	102630332	KS23753-L5
74F-20	20	60V	102630340	KS23753-L6

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



Dimensional Data



75 Type

Description: Cylindrical with leads, designed to provide protection against currents resulting from the application of foreign voltages. Application for data sets and telephones.

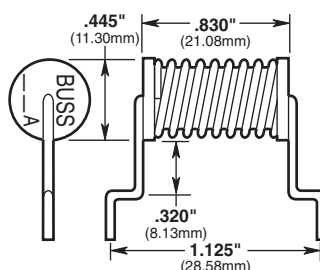
Catalog Data

Catalog Symbol	Ampere Rating	Voltage Rating AC	DC	Lucent Comcode Ref. No.	Code/ List No.
75C	.007	135V	440V	103260816	KS23825-L3
75F	.063	135V	220V	104172861	KS23825-L6
75B	.115	135V	220V	102732112	KS23825-L2
75D	.129	135V	220V	104013180	KS23825-L4
75A	.200	135V	220V	102660008	KS23825-L1
75E	.230	135V	220V	104015292	KS23825-L5

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



Dimensional Data



76 Type

Description: Cylindrical with leads, designed to provide protection against currents resulting from the application of foreign voltages. Application for data sets and telephones.

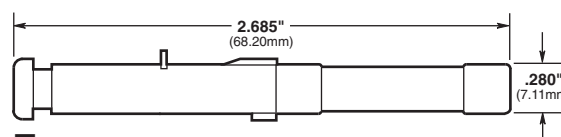
Catalog Data

Catalog Symbol	Ampere Rating	Voltage Rating AC	DC	Lucent Comcode Ref. No.	Code/ List No.
76D	.012	135V	440V	103798245	KS23825-L10
76B	.191	135V	440V	102965688	KS23825-L8
76A	.231	135V	440V	102810181	KS23825-L7
76C	.412	135V	440V	103656625	KS23825-L9

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



Dimensional Data



80 Type

Description: A fuse designed for high reliability applications where high ambient temperatures, low circuit voltages, low power dissipation and low contact resistance are prime considerations. The 80 Type is a visual indicating fuse with remote electrical alarm capability. UL Recognized, Guide JDYX2, File E19180.

Catalog Data

Catalog Symbol	Ampere Rating	Voltage Rating AC	DC	Color Code	Lucent Comcode Ref. No.	Code/ List No.
80G-½	.50	250V	—	Red	103839916	KS23824-L6
80A-1⅓	1.33	250V	—	White	103752143	KS23824-L1
80B-2	2	250V	—	Orange	103752150	KS23824-L2
80C-3	3	250V	—	Blue	103752168	KS23824-L3
80D-5	5	250V	—	Green	103800637	KS23824-L4

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.





Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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