

# Model Series 465

File Number: E184655

## COMPANY

### LITTELFUSE INC

8755 W Higgins Rd, Suite 500  
Chicago, IL 60631 United States

## MODEL INFO

Series 465 with or without one prefix and with or without additional suffix letters.  
Universal Modular Fuses

LOW-VOLTAGE FUSES CERTIFIED TO IEC STANDARDS	VALUE
IEC Standard	IEC 60127-4
Low-voltage Fuses	No
Universal Modular Fuses	Yes

GENERAL					
Mounting	Operating Characteristics	Amps (A)	AC Voltage (VAC)	DC Voltage (Vdc)	Interrupting Rating (Breaking Capacity) (A)
Surface	T-time delay	1	250	--	100
Surface	T-time delay	1.25	250	--	100
Surface	T-time delay	1.6	250	--	100
Surface	T-time delay	2	250	--	100
Surface	T-time delay	2.5	250	--	100
Surface	T-time delay	3.15	250	--	100
Surface	T-time delay	4	250	--	100
Surface	T-time delay	5	250	--	100

**GENERAL**

<b>Mounting</b>	<b>Operating Characteristics</b>	<b>Amps (A)</b>	<b>AC Voltage (VAC)</b>	<b>DC Voltage (Vdc)</b>	<b>Interrupting Rating (Breaking Capacity) (A)</b>
Surface	T-time delay	6.3	250	--	100
Surface	T-time delay	0.25	250	--	100
Surface	T-time delay	0.35	250	--	100
Surface	T-time delay	0.4	250	--	100
Surface	T-time delay	0.5	250	--	100
Surface	T-time delay	0.63	250	--	100
Surface	T-time delay	0.8	250	--	100

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