

IZLT2.E72169 - FUSEHOLDERS, CARTRIDGE FUSE - COMPONENT

Fuseholders, Cartridge Fuse - Component

See General Information for Fuseholders, Cartridge Fuse - Component

SHIN CHIN INDUSTRIAL CO LTD

128 CHENG PEI 1ST RD
YUNG KANG DISTRICT
TAINAN, 710 TAIWAN

E72169

Cat. No.	Voltage Rating (V)	Current Rating (A)	Withstand Rating RMS Symmetrical	Fuse Class or Size
R3-11BSO	250ac	10	-	20 mm by 5 mm diameter
R3-11SO	250ac	10	-	20 mm by 5 mm diameter
R3-12	125ac	10	-	20 mm by 5.2 mm diameter
	250ac	10	-	20 mm by 5.2 mm diameter
R3-12E	125ac	10	-	20 mm by 5.2 mm diameter
	250ac	10	-	20 mm by 5.2 mm diameter
R3-13	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-13C	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-13E	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-14A	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-14A2	250ac	30	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-14B	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-14C	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-14D	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-18	600ac	30	-	38.1 mm by 10.3 mm diameter
R3-18A, R3-18C	600ac	30	-	38.1 mm by 10.3 mm diameter

R3-21A	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-21C	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-22A-SO	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-22A-SQ	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-24	250ac	10	-	20 mm by 5.2 mm diameter
R3-24A	250ac	10	-	20 mm by 5.2 mm diameter
R3-26	250ac	10	-	20 mm by 5 mm diameter
R3-28ASQ	250ac	15	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-28CSQ	250ac	15	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-32AA1	250ac	20	-	20 mm by 5.2 mm diameter
	32ac	20	-	20 mm by 5.2 mm diameter
R3-32AA2	32ac	15	-	20 mm by 5.2 mm diameter
	250ac	15	-	20 mm by 5.2 mm diameter
R3-32BA1	250ac	20	-	32 mm by 6.3 mm diameter
	32ac	20	-	32 mm by 6.3 mm diameter
R3-32BA2	32ac	15	-	32 mm by 6.3 mm diameter
	250ac	15	-	32 mm by 6.3 mm diameter
R3-38	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-41	600ac	30	-	38.1 mm by 10.3 mm diameter
R3-44AA	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-44BA	250ac	15	-	20 mm by 5.2 mm diameter
R3-44CA	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-45A	125ac	8	-	20 mm by 5 mm diameter
	250ac	8	-	20 mm by 5 mm diameter
R3-45B	125ac	15	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-46AA	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter

R3-46BA	250ac	15	-	20 mm by 5.2 mm diameter
R3-46CA	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-48	250ac	5	-	20 mm by 5 mm diameter
R3-49A	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-49C	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-53AA	250ac	15	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-54	125ac	10	-	20 mm by 5.2 mm diameter
	250ac	6.3	-	20 mm by 5.2 mm diameter
R3-54B	125ac	10	-	20 mm by 5.2 mm diameter
	250ac	6.3	-	20 mm by 5.2 mm diameter
R3-55A	250ac	20	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-55B	250ac	20	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-63B-01-12	32dc	20	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-63B-01-15	250ac	20	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-63B-01-1L2	32dc	20	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-63B-01-1L5	250ac	20	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-63B-01-1N5	250ac	20	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-64	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-74A	250ac	10	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
R3-78	250ac	10	-	20 mm by 5.2 mm diameter
R3-9ASQ	250ac	15	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-9BSQ	250ac	10	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter
R3-9CSQ	250ac	15	-	30 mm by 6.4 mm diameter or 31.8 by 6.35 mm diameter

Marking: Company name or tradename "SCI" or trademark  ,  ,  and model designation.

Last Updated on 2017-06-28

Der Umstand, dass der Name oder das Produkt eines Unternehmens in dieser Datenbank aufgeführt ist, garantiert nicht, dass die Herstellung der jeweiligen Produkte dem Follow-Up-Service von UL unterliegt. Nur Produkte mit UL-Zeichen gelten als zertifiziert und sind vom Follow-Up-Service von UL abgedeckt. Prüfen Sie daher stets, ob ein Produkt das UL-Zeichen trägt.

UL gestattet die Weiterverwendung der im Online-Zertifizierungsverzeichnis enthaltenen Materialien unter den folgenden Bedingungen: 1. Alle Anleitungen, Baugruppen, Konstruktionen, Designs, Systeme und/oder Zertifizierungen (Dateien) müssen vollständig und auf nicht irreführende Weise ohne Manipulation der Daten (oder Zeichnungen) dargestellt werden. 2. Bei Weiterverwendung von Materialien muss der Vermerk „Aus dem Online-Zertifizierungsverzeichnis mit Genehmigung von UL nachgedruckt“ stets mit angegeben werden. Darüber hinaus muss das nachgedruckte Material einen Urheberrechtsvermerk in folgendem Format enthalten: "© 2019 UL LLC"