

Fusedrawer für Fuse Links 5x20 mm, with or without Voltage Selector Insert



Fuse drawer without voltage selector insert with shorting bar (Fuse links not enclosed)



Fuse drawer with voltage selector insert (Fuse links not enclosed)

See below:

[Approvals and Compliances](#)

Description

- Component
- Snap-in version from front side
- 2 Functions :
 Fuseholder for Fuse links 5x20 mm , Voltage Selector
- Approved together with power entry module

Characteristics

- Fuse drawer meets requirements of medical standard IEC/EN 60601-1
- Suitable for use in equipment according to IEC/UL 60950

Other versions on request

- Fuse drawer with other voltage values

References

Fits to type: [DD11](#); [DD12](#); [DD14](#); [DD21](#); [DD22](#); [KEA-Print](#); [KFA](#); [KMF](#)

Weblinks

[pdf datasheet](#), [html-datasheet](#), [General Product Information](#), [Distributor-Stock-Check](#), [Accessories](#), [Detailed request for product](#), [Microsite](#)

Approvals and Compliances

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in [Details about Approvals](#)

Application standards

Application standards where the product can be used

Organization	Design	Standard	Description
	Designed for applications acc.	IEC/UL 60950	IEC 60950-1 includes the basic requirements for the safety of information technology equipment.
	Designed for applications acc.	IEC 60601-1	Medical electrical equipment - Part 1: General requirements for basic safety and essential performance
	Designed for applications acc.	IEC 60335-1	Safety of electrical appliances for household and similar purposes. Meets the requirements for appliances in unattended use. This includes the enhanced requirements of glow wire tests acc. to IEC 60695-2-12 and -13.

Compliances

The product complies with following Guide Lines

Identification	Details	Initiator	Description
	RoHS	SCHURTER AG	EU Directive RoHS 2011/65/EU
	China RoHS	SCHURTER AG	The law SJ / T 11363-2006 (China RoHS) has been in force since 1 March 2007. It is similar to the EU directive RoHS.
	REACH	SCHURTER AG	On 1 June 2007, Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals 1 (abbreviated as "REACH") entered into force.
	White paperGlow wire test	SCHURTER AG	Meets the requirements of IEC 60335-1 for appliances in unattended use. This includes the enhanced requirements of glow wire tests acc. to IEC 60695-2-12 and -13.
	Medical Equipment	SCHURTER AG	Suitable for use in medical equipment according to IEC/UL 60601-1

Voltage Selector Inserts

xx	Marking on Voltage Selector Insert / Terminal No.			
	1	2	3	4
3-104-672	-	-	-	240
4301.1014.01	110	150	220	-
4301.1014.02	120	-	240	-
4301.1014.03	110	-	220	-
4301.1014.04	115	-	220	-
4301.1014.05	110	-	230	-
4301.1014.06	115	-	230	-
4301.1014.07	100	110	220	240
4301.1014.08	100	120	220	240
4301.1014.10	220	-	240	-
4301.1014.11	120	220	240	-
4301.1014.12	110	220	240	-
4301.1014.14	-	-	-	-
4301.1014.15	100	120	220	-
4301.1014.23	100	115	220	240
4301.1014.24	115	230	240	-
4301.1014.29	100	120	230	240
4301.1014.34	100	115	230	240
4301.1014.49	110	220	230	240
4301.1014.51	100	-	-	-
4301.1014.52	120	220	230	240
4301.1014.53	100	-	-	-
4301.1014.54	120	220	230	240
4301.1024.02	120	-	240	-
4301.1024.03	110	-	220	-
4301.1024.05	110	-	230	-
4301.1024.06	115	-	230	-
4301.1024.07	100	110	220	240
4301.1024.08	100	120	220	240
4301.1024.11	120	220	240	-
4301.1024.12	110	220	240	-
4301.1024.14	-	-	-	-
4301.1024.15	100	120	220	-
4301.1024.23	100	115	220	240
4301.1024.24	115	230	240	-
4301.1024.25	100	120	230	-
4301.1024.26	220	230	240	-
4301.1024.36	100	110	120	-
4301.1024.37	100	110	230	240
4301.1024.38	110	127	230	-
4301.1024.45	100	220	230	240
4301.1024.47	100	-	120	-
4301.1024.48	100	110	230	-
4301.1214.01	110	150	220	-
4301.1214.02	120	-	240	-
4301.1214.03	110	-	220	-
4301.1214.05	110	-	230	-
4301.1214.06	115	-	230	-
4301.1214.07	100	110	220	240
4301.1214.08	100	120	220	240
4301.1214.10	220	-	240	-
4301.1214.11	120	220	240	-
4301.1214.12	110	220	240	-
4301.1214.13	115	220	240	-
4301.1214.14	-	-	-	-

xx	Marking on Voltage Selector Insert / Terminal No.			
	1	2	3	4
4301.1214.15	100	120	220	-
4301.1214.16	50 Hz	-	60 Hz	-
4301.1214.19	117	220	240	-
4301.1214.22	110	220	230	-
4301.1214.23	100	115	220	240
4301.1214.24	115	230	240	-
4301.1214.25	100	120	230	-
4301.1214.28	120	230	-	-
4301.1214.29	100	120	230	240
4301.1214.31	-	120	230	-
4301.1214.32	100	120	200	240
4301.1214.33	110	120	220	240
4301.1214.34	100	115	230	240
4301.1214.36	100	110	120	-
4301.1214.40	110	220	240	120
4301.1214.41	100	115	230	-
4301.1214.42	200	230	240	-
4301.1214.44	1	2	3	4
4301.1214.55	230	-	115	-
4301.1224.03	110	-	220	-
4301.1224.05	110	-	230	-
4301.1224.06	115	-	230	-
4301.1224.08	100	120	220	240
4301.1224.12	110	220	240	-
4301.1224.14	-	-	-	-
4301.1224.15	100	120	220	-
4301.1224.24	115	230	240	-
4301.1401	-	-	-	-
4301.1403	-	-	-	-
4301.1405	-	-	-	-
4301.1407	-	-	-	-
4301.1409	-	-	-	-
4301.1411	-	-	-	-
4301.1413	-	-	-	-
4301.1415	-	-	-	-
4301.2814.01	110	150	220	-
4301.2814.03	110	-	220	-
4301.2814.06	115	-	230	-
4301.2814.08	100	120	220	240
4301.2814.15	100	120	220	-
4301.2814.41	100	115	230	-
4301.2824.03	110	-	220	-
4301.2824.06	115	-	230	-
4301.2824.08	100	120	220	240
4301.3536.03	110	-	220	-
4301.3536.06	115	-	230	-
4301.3536.08	100	120	220	240
4301.3537.08	100	120	220	240
4301.3537.11	120	220	240	-

Index "xx" matches the last two characters of the Order Number within the Variants

All Variants

Mounting	Voltage Selector	Fuseholder	Comment	Suitable for	Order Number
Extra-Safe		1-pole	-	1), 2), 3)	4301.1407
Extra-Safe		1-pole	spare fuse case	1), 2), 3)	4301.1411
Fingergrip		1-pole	-	1), 2), 3)	4301.1405
Fingergrip		1-pole	spare fuse case	1), 2), 3)	4301.1409
Extra-Safe		2-pole	-	1), 2), 3)	4301.1403
Extra-Safe		2-pole	shorting bar in the neutral side	1), 2), 3)	4301.1415
Fingergrip		2-pole	-	1), 2), 3)	4301.1401
Fingergrip		2-pole	shorting bar in the neutral side	1), 2), 3)	4301.1413
Fingergrip-Safe		2-pole	-	1)	3-104-672
Extra-Safe	●	1-pole	-	1)	4301.1224.03
Extra-Safe	●	1-pole	-	1)	4301.1224.05
Extra-Safe	●	1-pole	-	1)	4301.1224.06
Extra-Safe	●	1-pole	-	1)	4301.1224.08
Extra-Safe	●	1-pole	-	1)	4301.1224.12
Extra-Safe	●	1-pole	-	1)	4301.1224.14
Extra-Safe	●	1-pole	-	1)	4301.1224.15
Extra-Safe	●	1-pole	-	1)	4301.1224.24
Extra-Safe	●	1-pole	spare fuse case	1)	4301.2824.03
Extra-Safe	●	1-pole	spare fuse case	1)	4301.2824.06
Extra-Safe	●	1-pole	-	1)	4301.2824.08
Fingergrip	●	1-pole	-	1)	4301.1214.01
Fingergrip	●	1-pole	-	1)	4301.1214.02
Fingergrip	●	1-pole	-	1)	4301.1214.03
Fingergrip	●	1-pole	-	1)	4301.1214.05
Fingergrip	●	1-pole	-	1)	4301.1214.06
Fingergrip	●	1-pole	-	1)	4301.1214.07
Fingergrip	●	1-pole	-	1)	4301.1214.08
Fingergrip	●	1-pole	-	1)	4301.1214.10
Fingergrip	●	1-pole	-	1)	4301.1214.11
Fingergrip	●	1-pole	-	1)	4301.1214.12
Fingergrip	●	1-pole	-	1)	4301.1214.13
Fingergrip	●	1-pole	-	1)	4301.1214.14
Fingergrip	●	1-pole	-	1)	4301.1214.15
Fingergrip	●	1-pole	-	1)	4301.1214.16
Fingergrip	●	1-pole	-	1)	4301.1214.19
Fingergrip	●	1-pole	-	1)	4301.1214.22
Fingergrip	●	1-pole	-	1)	4301.1214.23
Fingergrip	●	1-pole	-	1)	4301.1214.24
Fingergrip	●	1-pole	-	1)	4301.1214.25
Fingergrip	●	1-pole	-	1)	4301.1214.28
Fingergrip	●	1-pole	-	1)	4301.1214.29
Fingergrip	●	1-pole	-	1)	4301.1214.31
Fingergrip	●	1-pole	-	1)	4301.1214.32
Fingergrip	●	1-pole	-	1)	4301.1214.33
Fingergrip	●	1-pole	-	1)	4301.1214.34
Fingergrip	●	1-pole	-	1)	4301.1214.36
Fingergrip	●	1-pole	-	1)	4301.1214.40
Fingergrip	●	1-pole	-	1)	4301.1214.41
Fingergrip	●	1-pole	-	1)	4301.1214.42
Fingergrip	●	1-pole	-	1)	4301.1214.44
Fingergrip	●	1-pole	spare fuse case	1)	4301.2814.01
Fingergrip	●	1-pole	spare fuse case	1)	4301.2814.03
Fingergrip	●	1-pole	spare fuse case	1)	4301.2814.06
Fingergrip	●	1-pole	spare fuse case	1)	4301.2814.08

Mounting	Voltage Selector	Fuseholder	Comment	Suitable for	Order Number
Fingergrip	●	1-pole	spare fuse case	1)	4301.2814.15
Fingergrip	●	1-pole	spare fuse case	1)	4301.2814.41
Extra-Safe	●	2-pole	-	1)	4301.1024.02
Extra-Safe	●	2-pole	-	1)	4301.1024.03
Extra-Safe	●	2-pole	-	1)	4301.1024.05
Extra-Safe	●	2-pole	-	1)	4301.1024.06
Extra-Safe	●	2-pole	-	1)	4301.1024.07
Extra-Safe	●	2-pole	-	1)	4301.1024.08
Extra-Safe	●	2-pole	-	1)	4301.1024.11
Extra-Safe	●	2-pole	-	1)	4301.1024.12
Extra-Safe	●	2-pole	-	1)	4301.1024.14
Extra-Safe	●	2-pole	-	1)	4301.1024.15
Extra-Safe	●	2-pole	-	1)	4301.1024.23
Extra-Safe	●	2-pole	-	1)	4301.1024.24
Extra-Safe	●	2-pole	-	1)	4301.1024.25
Extra-Safe	●	2-pole	-	1)	4301.1024.26
Extra-Safe	●	2-pole	-	1)	4301.1024.36
Extra-Safe	●	2-pole	-	1)	4301.1024.37
Extra-Safe	●	2-pole	-	1)	4301.1024.38
Extra-Safe	●	2-pole	-	1)	4301.1024.45
Extra-Safe	●	2-pole	-	1)	4301.1024.47
Extra-Safe	●	2-pole	-	1)	4301.1024.48
Extra-Safe	●	2-pole	shorting bar in the neutral side	1)	4301.3537.08
Extra-Safe	●	2-pole	shorting bar in the neutral side	1)	4301.3537.11
Fingergrip	●	2-pole	-	1)	4301.1014.01
Fingergrip	●	2-pole	-	1)	4301.1014.02
Fingergrip	●	2-pole	-	1)	4301.1014.03
Fingergrip	●	2-pole	-	1)	4301.1014.04
Fingergrip	●	2-pole	-	1)	4301.1014.05
Fingergrip	●	2-pole	-	1)	4301.1014.06
Fingergrip	●	2-pole	-	1)	4301.1014.07
Fingergrip	●	2-pole	-	1)	4301.1014.08
Fingergrip	●	2-pole	-	1)	4301.1014.10
Fingergrip	●	2-pole	-	1)	4301.1014.11
Fingergrip	●	2-pole	-	1)	4301.1014.12
Fingergrip	●	2-pole	-	1)	4301.1014.14
Fingergrip	●	2-pole	-	1)	4301.1014.15
Fingergrip	●	2-pole	-	1)	4301.1014.23
Fingergrip	●	2-pole	-	1)	4301.1014.24
Fingergrip	●	2-pole	-	1)	4301.1014.29
Fingergrip	●	2-pole	-	1)	4301.1014.34
Fingergrip	●	2-pole	-	1)	4301.1014.49
Fingergrip	●	2-pole	shorting bar in the neutral side	1)	4301.3536.03
Fingergrip	●	2-pole	shorting bar in the neutral side	1)	4301.3536.06
Fingergrip	●	2-pole	shorting bar in the neutral side	1)	4301.3536.08

Most Popular.

Availability for all products can be searched real-time: <https://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER>

- 1) KEA, KFA;
- 2) KEA-Print (without voltage selector)
- 3) KM, DD11, DD12, DD21, DD22 (only 1-/2-pole, without voltage selector)

"xx" see Voltage Selector Insert Table

Packaging unit 50 Pcs

The specifications, descriptions and illustrations indicated in this document are based on current information. All content is subject to modifications and amendments. Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability and test each product selected for their own applications.