

TeSys Power

Fuse carriers

Product references - DF type



DF101



DF141



DF221



DF101NV



DF141NV



DF221NV



DF103



DF143NC



DF223NC



DF103V



DF143VC



DF223VC

For protection of control circuits or transformers

Fuse carriers ⁽¹⁾

Conventional thermal current (Ith) A	Size of cartridge fuse or link mm	Composition	Sold in lots of	Unit reference
25	8.5 x 32	1 P	12	DF81
		N	12	DF10N
		1 P + N ⁽²⁾	6	DF81N
		2 P	6	DF82
		3 P	4	DF83
		3 P + N ⁽²⁾	3	DF83N
32	10 x 38	1 P	12	DF101
		N	12	DF10N
		1 P + N ⁽²⁾	6	DF101N
		2 P	6	DF102
		3 P	4	DF103
		3 P + N ⁽²⁾	3	DF103N
50	14 x 51	1 P	6	DF141
		N	6	DF14N
		1 P + N ⁽²⁾	3	DF141N
		2 P	3	DF142
		3 P	2	DF143C ⁽³⁾
		3 P + N ⁽²⁾	1	DF143NC ⁽³⁾
125	22 x 58	1 P	6	DF221
		N	6	DF22N
		1 P + N ⁽²⁾	3	DF221N
		2 P	3	DF222
		3 P	2	DF223C ⁽³⁾
		3 P + N ⁽²⁾	1	DF223NC ⁽³⁾

Fuse carriers with "blown fuse" indicators (LED) ^{(1) (4)}

Conventional thermal current (Ith) A	Size of cartridge fuse or link mm	Composition	Sold in lots of	Unit reference
25	8.5 x 32	1 P	12	DF81V
		1 P + N ⁽²⁾	6	DF81NV
		2 P	6	DF82V
		3 P	4	DF83V
		3 P + N ⁽²⁾	3	DF83NV
32	10 x 38	1 P	12	DF101V
		1 P + N ⁽²⁾	6	DF101NV
		2 P	6	DF102V
		3 P	4	DF103V
50	14 x 51	1 P	6	DF141V
		1 P + N ⁽²⁾	3	DF141NV
		2 P	3	DF142V
		3 P	2	DF143VC ⁽³⁾
		3 P + N ⁽²⁾	1	DF143NVC ⁽³⁾
125	22 x 58	1 P	6	DF221V
		1 P + N ⁽²⁾	3	DF221NV
		2 P	3	DF222V
		3 P	2	DF223VC ⁽³⁾
		3 P + N ⁽²⁾	1	DF223NVC ⁽³⁾

(1) Each pole can be marked. A clip-in marker holder is provided for this purpose. Clip-in markers type AB1R● or AB1G● can also be used. DF8●●● and DF10●●● are pad lockable fuse carriers.

(2) N: neutral pole fitted with a locked tubular link as standard.

(3) A letter "C" in the reference indicates that the fuse carrier can be fitted with auxiliary early break, "blown fuse" signalling and "fuse present" signalling contacts.

(4) Operational voltage of the blown fuse indicator: 110 V...690 V.

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Characteristics:
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Dimensions:
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Schemes:
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Fuse
carriers

