



FUSE HOLDERS FOR FERRULE STYLE FUSES ø 14 - 22

- SHOCK-PROOF MODULAR ASSEMBLY
COMPLIANT WITH IEC 269.2.1 AND NF C 63130
- BASE MOUNTING WITH OR WITHOUT MICROSWITCH
AND ISOLATING PARTITION
- PHENOLIC RESIN FOR BASIC APPLICATIONS
(BASIC MODEL)
- SELF EXTINGUISHABLE FIBER GLASS POLYESTER
FOR TRACTION AND CORROSIVE ATMOSPHERE
APPLICATIONS (SALT SPRAY-PROOF MODEL)



MAIN CHARACTERISTICS

Model	Thermal current rating (Ith)	Maximum power losses	Rated insulation voltage Ui AC or DC according VDE 0110:565 - groupe C withstand	Dielectric withstand tests		Fire and fumes class NF F 16-101 and 102 and UL	
				R.M.S. voltage 1 mn 50-60 Hz	Voltage shock 1.2/50µs Uimp. : impulse voltage according IEC 947-1		
Phenolic resin (standard)	SI 14 SI 22	63 A 135 A	16 W per phase 26 W per phase	750 V	8 kV between phase and mass	between phase and mass	UL 94-HB
Salt-spray proof fiber glass polyester	SKI 14 SKI 22	63 A 135 A	16 W per phase 26 W per phase	750 V	3 kV between phases and microswitch	between phases and microswitch	I1-F1 UL 94-V0
Tests according to IEC 60 and 694 and NF C 64010 Dry atmosphere and new fusegear							

Basic model

Max. température (°C)/ Relative Humidity (%): 20 °C/95% - 40°C/80% - 50°C/50%

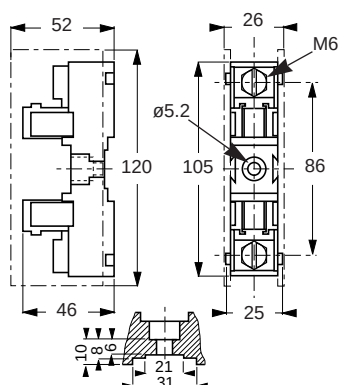
Salt spray-proof model

Moist tropical and equatorial climate. Corrosive atmosphere

Connecting with 16 mm max. width terminal for SI 14 and 22 mm max. for SI 22

* Only for the base. The accessories (partitions and microswitches) are not classified due to their lightness.

SI 14 AND PARTITION



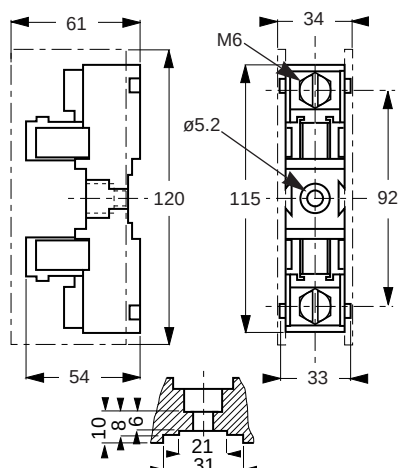
For direct mounting, screw tightening torque = 0.24 mdaN

Code	Part #	Weight (g)	Packaging
SI 14	V 097124	85	5 pièces
SKI 14	B 097130	100	5 pièces

SI: basic model - SK salt spray-proof model

Désignation cloison	Part #	Weight (g)	Packaging
E 14 - 22	B 097107	13	5 pieces

SI 22 AND PARTITION



For direct mounting, screw tightening torque = 0.3 mdaN

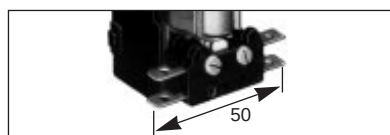
Code	Part #	Weight (g)	Packaging
SI 22	W 097125	160	5 pieces
SKI 22	C 097131	190	5 pieces

SI: basic model - SK salt spray-proof model

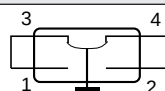
Code partition	Part #	Weight (g)	Packaging
E 14 - 22	B 097107	13	5 pieces

REMOTE SENSING MICROSWITCH

Microswitch type for SI 14	Code	Part #	Weight (g)	Packaging
basic single microswitch	MC 1-5 14 FL 1-5	D 096051	20	1 piece
salt spray-proof single microswitch	MCK 1-5 14 FL 1-5	T 097215	20	1 piece
basic twin microswitch	MC 1-5 14 FL 1-9	P 096061	40	1 piece
Microswitch type for SI 22	Code	Part #	Weight (g)	Packaging
basic single microswitch	MC 1-5 22 FL 1-5	H 096055	24	1 piece
salt spray-proof single microswitch	MCK 1-5 22 FL 1-5	R 097213	22	1 piece
basic twin microswitch	MC 1-5 22 FL 1-9	T 096065	40	1 piece



Feasible mounting after connecting on model without partition



With hand-made resetting reversing style microswitch
10A - 250V ~ @ cos φ = 0.3

1 and 3 terminals must always be connected.

ADAPTATERS FOR MOUNTING ON DIN-RAILS

	Rail style	Code	Part #	Top part	Bottom part	Color	Weight (g)	Packg.
	Asymmetrical DIN EN 50035	EF 4	L 097047	vis M 4	vis M 5 vis M 6	blue	4	100
		EF 35	G 097043	vis M 3		cream	4	100
		EF 46	K 097046	vis M 4		white	4	100
	Symmetrical DIN EN 50022	Fixoméga FM4	B 092093	M 4 center screw		stainless steel	4.4	10

FERRAZ

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