







microswitch for NH fuse links











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RATED VOLTAGE 250V AC

rated current 5A



Microswitch for NH fuse links with top indicator

Presence and fusing.

Manual assembly.

Compact design.

Two positions.

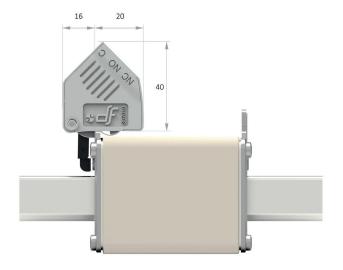
Manufactured with plastic materials with high temperature resistance and self-extinguishable.

All materials are according to the European Directive RoHS (Restriction of the use of certain hazardous substances in electrical material) and they are halogen free.





Dimensions



Weight 12gr

Range

REFERENCE	DESCRIPTION	PACKING Uni /BOX
357010	MICROSWITCH FOR NH FUSELINKS NH000NH3	1/12



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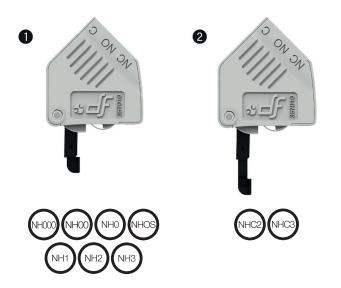
Technical data

Rated voltage	250V AC	
Rated current	5A	
Use of microswitch in DC	5A	24V DC
(utilization category DC-12)	2A	48V DC
-	0.4A	127V DC
-	0.2A	240V DC
Impulse withstand voltage between power circuits and microswitch terminals	U _{imp} > 8 kV	
Dielectric withstand voltage between power circuits and microswitch terminals	7kV – 1 min. 50Hz	
Storage temperature	-40°C 80°C	
Operating temperature	-20°C 70°C	
Faston terminals dimensions 2,8 x 0,5m		0,5mm

Materials

Terminals	Brass
Contacts	Silver + nickel
Body	Thermoplastic with high resistance to temperature

Positions



Change work position



Extract mobile lever

Insert until position 2 (see arrow)

Microswitch assembly



IP20 NH fuseholder with microswitch





HEAD OFFICE AND FACTORY

SILICI, 67-69 08940 CORNELLA DE LLOBREGAT BARCELONA SPAIN

Tel. +34 93 377 85 85 Fax +34 93 377 82 82

INTERNATIONAL SALES

Tel. +34 93 475 08 64 Fax +34 93 480 07 75 export@dfelectric.es

NATIONAL SALES

Tel. 93 475 08 64 Fax 93 480 07 76 comercial@dfelectric.es

dfelectric.es





The data reflected in this technical record are subject to the correct installation of the product in accordance with manufacturer's instructions, relevant installation standards and professional practices, maintained and used in applications for which they were made.

DF ELECTRIC retains the right to change the dimensions, specifications, materials or design of its products at any time with or without notice.



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