

MULTIMETERS

MULTIMETERS PROTECTION FUSE LINKS

DMM multimeters protection

fuse links

CYL

10x35



10x35

10x38

PROTECTING THE WORLD



dfelectric.es



RATED VOLTAGE
1000V AC/DC

RATED CURRENT
440mA

BREAKING CAPACITY
30kA

STANDARDS
RoHS COMPLIANT



DMM Multimeters protection fuse links

DMM fuse links are specially designed for the protection of multimeters. They have fast acting characteristic. Intended to carry 100% of rated current continuously.

Maximum working voltage is 1000V AC/DC

The range comprises the following fuse links:

→ Size 10x35 1000V AC/DC 440mA

RoHS directive compliant.



Range

I_n (A)	REFERENCE	PACKING Uni /BOX
0,44	416005	10

Technical data

Rated voltage	1000V AC/DC
Rated current	440mA
Rated breaking capacity	30kA
Power dissipation	0,093W
Storage temperature	-40°C ... 90°C
Operating temperature *	-40°C ... 80°C

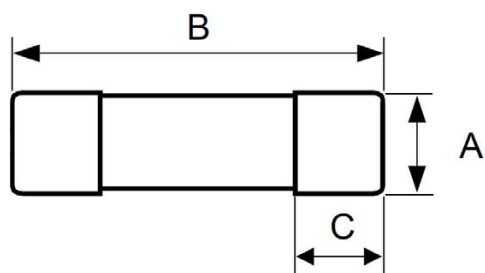
* For ambient temperatures higher than 25°C it is necessary to apply a derating in maximum current.

Standards

RoHS Compliant

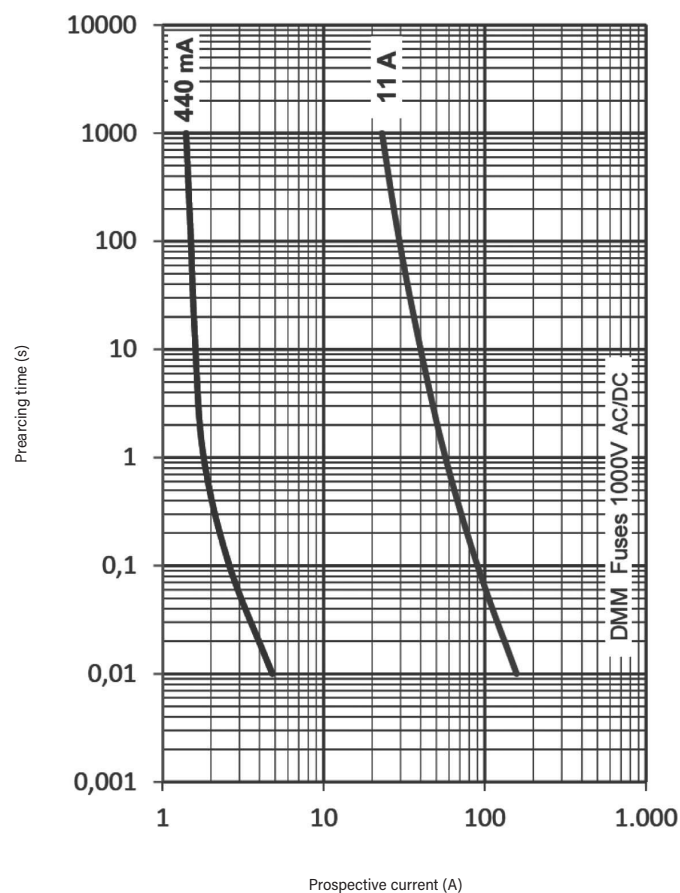


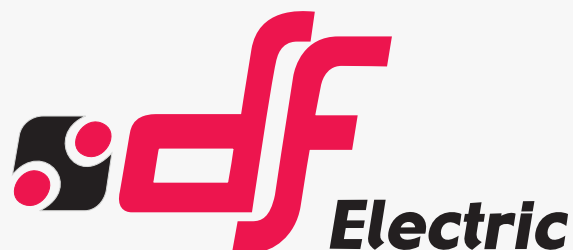
Dimensions



A	B	C	Weight
10,3	35	10	7,3 gr

t-I characteristics





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HEAD OFFICE AND FACTORY

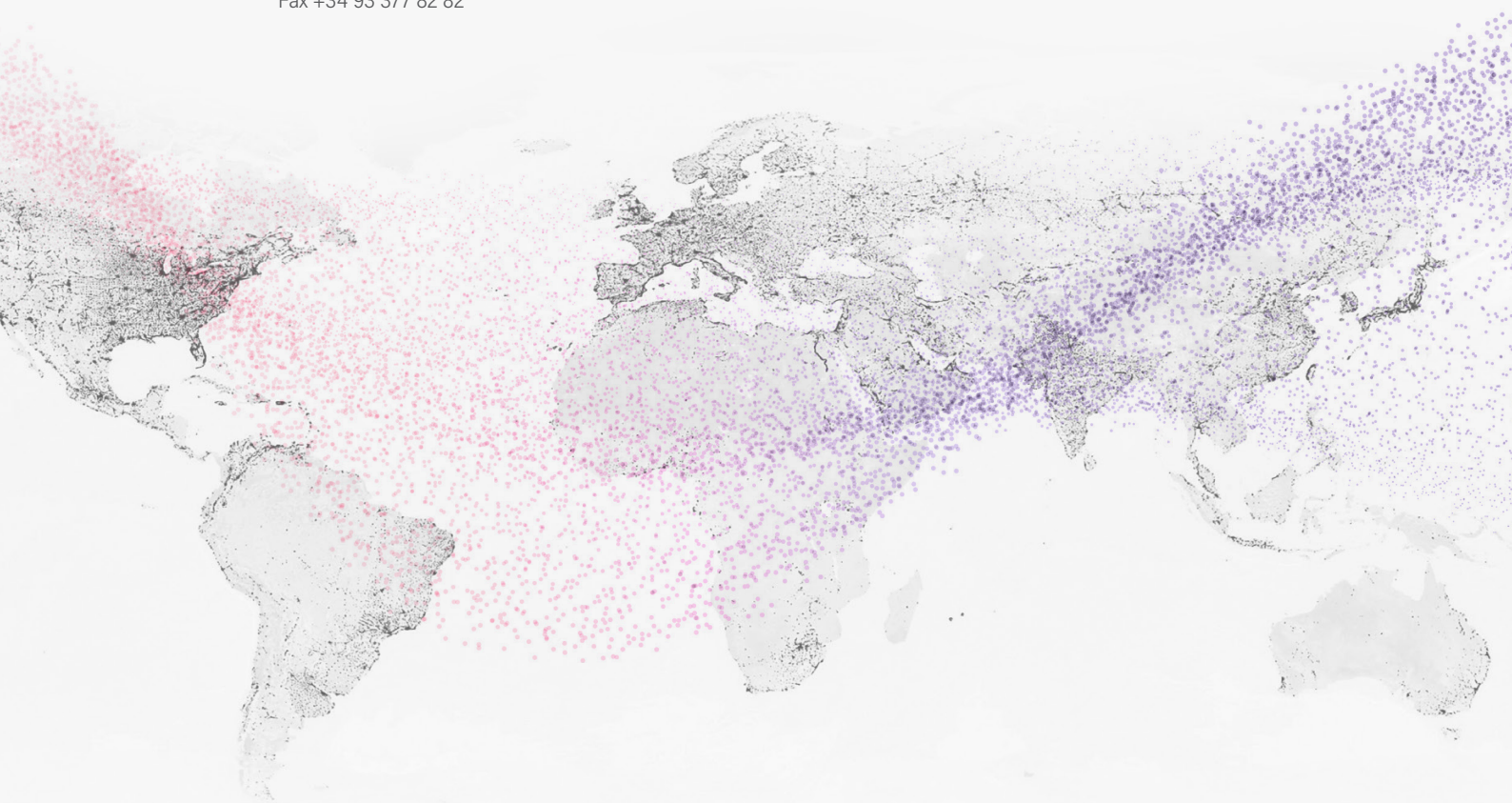
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According to the waste of electrical and electronic equipment directive, electrical material should not be part of the usual waste. This symbol alerts users that these products should be recycled according to local environmental waste disposal regulations.



The "electro technical expert" logo marked on the products included in this data sheet indicates that the installation of these products must be carried out by expert personnel with specialized knowledge.



To prevent electrical hazards, carry out the installation without voltage.



Safety notice
Please capture the following QR code and read our safety notice carefully before installing our products.



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.

The products described in this document have been designed, developed and tested in accordance with specific standard. They are considered components that are integrated as part of installation, machine or equipment. The correct general operation of the referred product is responsibility of the manufacturer of the installation, machine or equipment.

DF ELECTRIC cannot guarantee the characteristics of an installation, machine or equipment that has been designed by a third party. Once a product has been selected, the user must verify that it is appropriate for its application, through the verifications and/or tests that it deems appropriate.

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