

CERTIFICATE

No. B 101520 0002 Rev. 00

Holder of Certificate: INALWAYS ELECTRONICS INC.

16F.-1, No.239, Sec.1, Datong Rd.

Xizhi Dist.

22161 New Taipei City

TAIWAN

Certification Mark:



Product: Coupler

Appliance Inlet

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.:

704101834818-00

Valid until:

2023-09-18

Date,

2018-09-19



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Model(s):

0717, 0717-1 and 0717-1S Series

(see table 1 for details)

Parameters:

Rated voltage:

250V~

Rated frequency:

50/60Hz

Rated current:

10A

Protection class:

Standard Sheet:

١ C14

Maximum pin temperature:

Cold conditions

Remark:

The integrated fuse holder

complied with EN 60127-6:2014.

Table 1: model details

		0717-	x1-	x2	x 3	x4	x 5
x1	Denotes Enclosure Design Blank: Fitted With 1 Fuse And With Screw-On Enclosure 1: Fitted With 1 Fuse And With Snap-In Enclosure 1S: Fitted With 1 Fuse And With Snap-In Enclosure Which May Incorporated With A Switch						
x2	Denotes Way of Mounting C: Screw-on (Countersink Ear, for x1 = Blank only) F: Screw-on (Flat Ear, for x1 = Blank only) P: Snap-in (for x1 = 1 or 1S)						
х3	Denotes Terminal Type W: Q.D/Solder Tab, 6.3 × 0.8 mm Q: Q.D/Solder Tab, 4.8 × 0.8 mm L: Solder Tab, 2.8 × 0.8 mm S: Solder Tab, 2.5 × 0.8 mm SG: Solder Tab, 2.5 × 0.8 mm (EMI)						
x4	Denotes Vender Code for Marketing Purpose Can be 0-9, A-Z or Blank						
x5	Denotes Vender Code for Can be 0-9, A-Z or Blank	-	Purpose				

Tested according to:

EN 60320-1:2015

Production

004524

Facility(ies):