

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180802-E96454  
**Report Reference** E96454-20180731  
**Issue Date** 2018-AUGUST-02

**Issued to:** SCHURTER AG  
Werkhofstrasse 8-12  
P.O.Box  
CH-6002 Lucerne SWITZERLAND

**This is to certify that representative samples of** ATTACHMENT PLUGS, FUSELESS  
Appliance Connector, Series 4781, 4782, 4784 and 4785.  
Refer to Nomenclature Breakdown for type designations.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 60320-1 and CSA C22.2 No.60320-1-11, Appliances Couplers for Household and Similar General Purposes

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



## Attachment Plugs, Fuseless

### COMPANY

#### SCHURTER AG

Werkhofstrasse 8-12  
PO Box  
Lucerne, 6002 Switzerland

E96454

*View model for additional information*

**Attachment plugs**, Model(s): [4732](#), [4733](#), [4735](#), [4736](#), [Series 4789](#) and [4796](#), [Series 9009](#)

**Cord Connector**, Model(s): [Series 4300.0921](#) with or without Suffixes A through Z.

**Cord connectors**, Model(s): [Series 0101](#), [Series 0104U](#), [Series 1658](#), [Series 1659](#), [Series 4771](#) and [4772](#), [Series 4781](#), [4782](#), [4784](#), [4785](#), [Series 4783](#), [Series 4790](#), [Series 4795](#)

**Cord connectors**, Model(s): [4799](#) 4799 - 0 X X 0 - 0 0 I I I - Cable Guard 0 3 II - Color 0 1 2

**Plug Connector**, Model(s): [Series 4300.0922](#) with or without Suffixes A through Z.

Last Updated on 2024-09-25

---

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

## Attachment Plugs, Fuseless Certified for Canada

### COMPANY

#### SCHURTER AG

Werkhofstrasse 8-12  
PO Box  
Lucerne, 6002 Switzerland

E96454

*View model for additional information*

**Attachment plugs**, Model(s): [4732](#), [4733](#), [4735](#), [4736](#), [Series 4789](#) and [4796](#), [Series 9009](#)

**Cord connectors**, Model(s): [Series 0101](#), [Series 0104U](#), [Series 1658](#), [Series 1659](#), [Series 4771](#) and [4772](#), [Series 4781](#), [4782](#), [4784](#), [4785](#), [Series 4783](#), [Series 4790](#), [Series 4795](#)

**Cord connectors**, Model(s): [4799](#) 4799 - 0 X X 0 - 0 0 I I I - Cable Guard 0 3 II - Color 0 1 2

Last Updated on 2024-09-25

---

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

File E96454  
Project 4788448217

July 31, 2018

REPORT

On

ATTACHMENT PLUGS, FUSELESS

SCHURTER AG  
LUZERN, CH-6002, SWITZERLAND

Copyright © 2018 UL LLC

UL LLC authorizes the above named company to reproduce this Report only for purposes as described in the Conclusion. The Report should be reproduced in its entirety; however to protect confidential product information, the Construction Details Descriptive pages may be excluded.

## DESCRIPTION

## PRODUCT COVERED:

USL, CNL - Appliance Connector, Series 4781, 4782, 4784 and 4785. Refer to Nomenclature Breakdown for type designations.

## GENERAL:

These 2-pole, 3-wire Appliance Connectors are rated 15 A, 250 V ac. The subject devices have been investigated to UL 60320-1, cold or hot condition. This device configuration and voltage rating are as indicated below:

Cat No./ Series	Electrical Rating	Configuration
4781 4784	15 A, 250 V ac	C15
4782 4785	15 A, 250 V ac	C13

USL - Indicates investigation to the requirements of the Standard for Appliance Couplers For Household And Similar General Purposes, UL 60320-1,.

CNL - Indicates investigation to the requirements of the Canadian National Standards for Appliance Couplers For Household And Similar General Purposes, C22.2 No. 60320-1.

## NOMENCLATURE BREAKDOWN

**Series 4781 and 4782**

XXXX - 0 X X 0 - 0 0  
I II III

## I - Series

4781 = Series 4781 (C15, straight)

4782 = Series 4782 (C13, straight)

\*

## II - Cable Guard

0 = for cable max. diameter 8.5 mm

1 = for cable max. diameter 10 mm

## \*III - Color

0 = black

1 = **grey**2 = **white****Series 4784 and 4785**

XXXX - 0 X X 0 - 0 0  
I II III

## I - Series

4784 = Series 4784 (C15, angled)

4785 = Series 4785 (C13, angled)

## II - Cable Guard

0 = for cable max. diameter 8.5 mm

1 = for cable max. diameter 10 mm

## III - Color

0 = black