CUI INC
a bel group

CE

Declaration of Conformity

Manufacturer:
CUI Inc.
15575 SW Sequoia Parkway, Suite 100
Portland, Oregon 97224

For the following equipment:

AC-DC External Power Supply
CUI Series: SWI3-5-E-I38
Models: See next page

This declaration of conformity is issued under the sole responsibility of the manufacturer.
The object of the declaration described above is in conformity with the relevant Union harmonization legislations and their amendments:

Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU and (EU) 2015/863
Eco Design Directive 2009/125/EC (for external PSU)

References to the relevant harmonized standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

Health & Safety	EN 62368-1:2014+A11:2017
EMC	EN 55032:2015+A1:2020; EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A2:2021
RoHS	EN IEC 63000:2018
Eco Design	ErP 2019/1782

	Shenzhen, China	**11/27/2024**
(manufacturer)	(place)	(date)

Link Lu
Product Compliance Specialist

	Portland, Oregon, USA	**11/27/2024**
(manufacturer)	(place)	(date)

Editha Vergara
Global Director, Safety, Environmental

MODEL LIST

Model	P/N	Input voltage (Vac)	Frequency (Hz)	Input current (A)	Output voltage (Vdc)
SWI3-5-E-I38	SWI3-5-E-I38	100-240	50/60	0.2	5
SWI3-5-E-I38-1	Reserved	100-240	50/60	0.2	5
Note: Part Number (P/N) maybe followed by additional characters as described on below model naming configuration.					

Model Naming Configuration

SWI3	**-**	**XX**	**-**	**E**	**-**	**I38**	**-**	**CXX**
I	-	II	-	III	-	IV	-	V

I	–	Base Number:	SWI3
II	–	Output Voltage:	5 =5 V
III	–	AC Input Type:	E = Europe
IV	–	DC Outlet:	See Product Specification I38 = USB Type A Outlet
V	–	Options suffix:	Reserved for Custom Configurations

REVISION HISTORY

rev.	description	date
1.0	initial release	11/27/24

The revision history provided is for informational purposes only and is believed to be accurate.