

EU DECLARATION OF CONFORMITY

We, General Industrial Controls Private Limited, T-107 & T-114, MIDC, Bhosari, Pune 411 026 (Maharashtra State) India +91-20-46232323, info@gicindia.com, www.gicindia.com; declare under sole responsibility that the following described products in our delivered version comply with the appropriate basic safety and health requirements of the:

Directive	Harmonized and/or International standards
LV Directive 2014/35/EU	Audio/video, information and communication technology equipment - Part 1: Safety requirements - EN 62368-1; 2020
EMC Directive 2014/30/EU	<p>Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test IEC 61000-4-2; Edition 2.0 2008-12</p> <p>Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test IEC 61000-4-3; 2020</p> <p>Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test IEC 61000-4-4; Edition 3.0 2012</p> <p>Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test EN 61000-4-5; 2014+A1:2017</p> <p>Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields EN 61000-4-6; 2023</p> <p>Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test IEC 61000-4-8; Edition 2.0 2009</p> <p>Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase EN 61000-4-11 :2020</p> <p>Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests EN 61000-4-29: 2002</p> <p>Electromagnetic compatibility of multimedia equipment - Emission requirements EN 55032; 2015+A11+A1:2020</p>
RoHS Directive 2011/65/EU	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances EN IEC 63000:2018

based on its design and type, as brought into circulation by us.

(In case of alteration of the product by the user, not agreed upon by us, this declaration will lose its validity.)

General Industrial Controls Private Limited


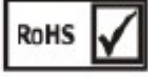


Description of the Product:
Series/ Nomenclature: SMPS
Catalog Numbers: See Annex

Year in which CE Marking was affixed: 2024

Name of Company: General Industrial Controls Pvt. Ltd.

Date: 12/07/2024

Name of Signatory: Rajan Rane Title / Designation: Manager (Product Engg)		Name of Signatory: Vijay Waykole Title / Designation: General Manager (Material Management)		Name of Signatory: Shrihari Kshirsagar. Title / Designation: Manager (Quality)	
<i>Rajan H. Rane</i>		<i>VIJAY WAYKOLE</i>	<i>Kshirsagar</i>		

Document Ref. No: EC2424



Annex – Table of Product Catalog numbers.

Sr. No.	Cat ID	Description
1	PS120W24V	POWER SUPPLY, 120W, 24V/5A, DIN MOUNT, TERMINAL BLOCK
2	PS240W24V	POWER SUPPLY, 240W, 24V/10A, DIN MOUNT, TERMINAL BLOCK