ITxPT Module Labeling Report

REPORT ID	20210421-01
DATE	08.02.2022
COMPANY	Lantech
TESTER	ITxPT laboratory manager - Lars Paape
SPECIFICATION	S01 v2.1.1
TOOLS USED FOR THE TEST	ITxPT Laboratory

Module configuration tested by ITxPT laboratory

Manufacturer	Model	Hardware version	Software version	Unique identifier
Lantech	IPES-5408T-X-54-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114	N/A

Other module configurations included in the label as declared by IT supplier

Manufacturer	Model	Hardware version	Software version
Lantech	IPES-5408T-D-54-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IPES-5408T-D-67-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IES-5408T-D-54-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IES-5408T-D-67-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IPES-5408T-X-54-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IPES-5408T-X-67-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IES-5408T-X-54-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114
Lantech	IES-5408T-X-67-24V-IGN	IPES-5408T-8-MAIN-V1.2B IPES-5408T-IGN-UP-V1.0A	V343r114

Hardware interfaces

Interface name	Provided status	Implementation level
Power supply	✓	Permanent, Ignition and SLEEP mode management
Ethernet (tested configuration)	✓	eight D-coded M12 ports, 10/100T(PoE at/af), four X-coded M12 ports, 10/100/1000T

COMMENT	Module manufacturer commits that all mandatory tests compliant for the module configuration tested are the same implemented in all module configurations declared as included in the label. Module manufacturer shall declare any change impacting the result of one or several tests for each module configuration using the "**declaration of change**" file available on ITxPT documentation center.