



ITxPT Module Labeling Report



REPORT ID	20210531-0087DC1
DATE	30/11/2021
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	TPGS-0008CA-54-24V-IGN	UP:V10A MAIN:V10	N/A	N/A

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

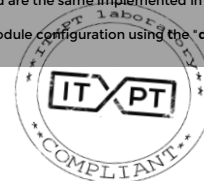
Manufacturer	Model	Hardware version	Software version
Lantech	TPGS-0008CA-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TGS-0008CA-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0008CA-6-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TGS-0008CA-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0008CA-6-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0008CA-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TGS-0008CA-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0008CA-6-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0008CA-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TES-0008CA-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0008CA-6-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0008CA-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TES-0008CA-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0008CA-6-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0008CA-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TES-0008CA-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0008CA-6-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0006CA-4-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TGS-0006CA-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0006CA-4-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TGS-0006CA-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPGS-0006CA-4-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TGS-0006CA-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0006CA-4-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TES-0006CA-41-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0006CA-4-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TES-0006CA-54-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TPES-0006CA-4-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	TES-0006CA-67-24V-IGN	UP:V10A MAIN:V10	N/A
Lantech	additional similar configuration page 2 + 3 (0087DC1)		N/A

Hardware interfaces

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

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.



**ITxPT Module Labeling Statement**

REQUEST ID	20210531-0087DC1
DATE	2024/09/06
COMPANY	Lantech
TESTER	N/A
SPECIFICATION	S01 v2.1.1 - S02P00 to S02P09 2.1.1
TOOLS USED	N/A

Module configuration tested by ITxPT laboratory

Manufacturer	Model	Hardware version	Software version	Unique Identifier
Lantech	TPGS-0008CA-54-24V-IGN	TPGS-0008CA UP:V10A & MAIN:V10 TPGS-0008CB UP:V1.1B & MAIN:V2.0B	No Software	No Unique Identifier

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


Manufacturer	Model	Hardware version	Software version
Lantech	TPGS-0008CA-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TGS-0008CA-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0008CA-6-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0008CA-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TGS-0008CA-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0008CA-6-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0008CA-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TGS-0008CA-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0008CA-6-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0008CA-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TES-0008CA-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0008CA-6-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0008CA-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TES-0008CA-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0008CA-6-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0008CA-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TES-0008CA-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0008CA-6-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0006CA-4-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TGS-0006CA-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0006CA-4-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TGS-0006CA-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0006CA-4-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TGS-0006CA-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0006CA-4-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TES-0006CA-41-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0006CA-4-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TES-0006CA-54-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPES-0006CA-4-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TES-0006CA-67-24V-IGN	UP:V10A MAIN:V10	No Software
Lantech	TPGS-0008CB-54-24VI-IGN-C	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TGS-0008CB-54-24VI-IGN-C	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TPES-0008CB-54-24VI-IGN-C	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TES-0008CB-54-24VI-IGN-C	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TPGS-0008CB-54-24VI-IGN	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TGS-0008CB-54-24VI-IGN	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TPES-0008CB-54-24VI-IGN	UP:V1.1B MAIN:V2.0B	No Software

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

Lantech	TES-0008CB-54-24VI-IGN	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TPES-0206CB-54-24VI-IGN	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TES-0206CB-54-24VI-IGN	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TPES-0206CB-54-24VI-IGN-C	UP:V1.1B MAIN:V2.0B	No Software
Lantech	TES-0206CB-54-24VI-IGN-C	UP:V1.1B MAIN:V2.0B	No Software

Statement:

The module manufacturer commits to ensuring that all ITxPT-related interfaces and services, whether optional or mandatory, that have been verified as compliant for the tested module configuration, will be consistent across all declared configurations in the label. The manufacturer must report any changes that may impact test results for any module configuration using the "declaration of change" form provided in the ITxPT documentation center.



 Signature (name)

2024/9/6

 Date

Note: This statement shall be returned to ITxPT as a pdf including signature and date

