# UK DECLARATION OF CONFORMITY

We:  **Manufacturer**
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**UK Representative**
Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL – United Kingdom

Declare under our sole responsibility that the products

Trademark: **Pro-face**
by Schneider Electric

Name: GP6000 standard Series

Type: Human Machine Interface

Models: PFXGP6300TAD; PFXGP6400TAD

PFXGP6500TAD PFXGP6500TMD, PFXGP6500TAA, PFXGP6500TMA

PFXGP6600TAD, PFXGP6600TMD, PFXGP6600TAA, PFXGP6600TMA

Includes models with additional alphanumeric characters at the end of the model number.
See list of references and options next pages.

Are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards.

| Regulation | Designated standard / Approved body reference |
|---|---|
| SI2016 No.1091 | EN 61131-2:2007 |
| SI 2016 No. 1101 | *Input 100-240Vac model*<br>EN 61131-2:2007<br>Other standards considered:<br>IEC 61010-2-201 :2018 |
| SI 2012 No. 3032 | EN IEC 63000:2018 |

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.
This declaration becomes invalid in the case of any modification to the products not authorized by us.
The guides, user manuals and instructions are available at www.pro-face.com

Issued at Telford – United Kingdom

On November 28th 2024:

Signed by:
David Williams
701E992E95194EC

Name:  David WILLIAMS
VP Marketing UK&I
Zone UK & Ireland

| Digit position | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1 - 3 | 4 - 5 | 6 | 7 | 8 - 9 | 10 | 11 | 12 | 13 |
| PFX | model | series | Display Size | Type | LCD | Touch panel | Power supply | Customization and others |
| | GP | 6 | 3: 5" | 00: Standard | T: 4:3 TFT | A: Analog | A: AC | - : Normal |
| | | | 4: 7" | | | M: Matrix | D: DC | C: Coating model |
| | | | 5: 10" | | | | | FZ: Others |
| | | | 6: 12" | | | | | |

Accessories

| Product Number | Product Name |
|---|---|
| PFXZCBADTM1 | RS-422 Terminal Block Conversion Adapter |
| PFXZC3ADR41 | Terminal Block Conversion Adapter |
| PFXZC3ADISR21 | RS-232C Isolation Unit |
| PFXZC3ADCM1 | COM Port Conversion Adapter |
| PFXZUSCBMB2 | USB Transfer Cable |
| PFXZCIEXMB2 | USB (micro-B) Front Cable |
| PFXZC9USCLMB1 | USB Clamp mini-B (1 port) |
| PFXZC0CBUS1 | USB Cable (5 m)*1 |
| PFXZC5CBUBEX1 | USB Front Cable (1 m) |
| PFXZCBCLUSA1 | USB Clamp Type A (1 port) |
| PFXZC6CBCVUSR21 | USB-Serial (RS-232C) Conversion Cable (0.5 m)*1 |
| PFXZCBCBCVUSR41 | USB-Serial (RS-422/485) Conversion Adapter*1 |
| PFXZCCEUSG1 | EZ Illuminated Switch*1 |
| PFXZCETWHA1 | EZ Tower Light tube mounting with fixing plate*1 |
| PFXZCETWW1 | EZ Tower Light with base mounting*1 |

Maintenance Accessories

| Product Number | Product Name |
|---|---|
| PFXZC3AT1 | Installation Fastener |
| PFXZHWG31 | Installation Gasket (5 inch model) |
| PFXZCBWG72 | Installation Gasket (7 inch model) |
| PFXZCBWG102 | Installation Gasket (10 inch model) |
| PFXZHWG51 | Installation Gasket (12 inch model) |
| PFXZC5CNDCM1 | DC Power Supply Connector |
| PFXZCBCNDC2 | DC Power Supply Connector (Right-angle) |
| PFXZGEBT1 | Battery for data backup |

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