

# EU DECLARATION OF CONFORMITY



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Hereby declare under our own responsibility that the products:

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Trademark                     | <b>Pro-face</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Product, Type                 | <b>Industrial PC</b><br><b>PS5000 Series (Slim/Enclosed Panel):</b><br>PFXPS2HN, PFXPS2KN, PFXPS2MN<br><b>PS5000 Series (Slim Panel):</b><br>PFXPS2CN, PFXPS2GN<br><b>PS5000 Series (Modular):</b><br>PFXPU2B, PFXPU26, PFXPU27, PFXPU2D, PFXPU2J<br>PFXPU2L, PFXPU2N, PFXPP2B, PFXPP26, PFXPP27<br>PFXPP2D, PFXPP2J, PFXPP2L, PFXPP2N, PFXPA26<br>PFXPA27, PFXPP2D, PFXPP2J, PFXPP2L, PFXPP2N<br><b>PE4000B Series:</b><br>PFXPEBAD, PFXPEBBD<br><br><i>Includes models with additional alphanumeric characters at the end of the model number.</i> |
| List of reference and options | See next pages                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

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

| Directive                 | Harmonized standard / Notified body reference                                                                                                                                               |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EMC Directive 2014/30/EU  | EN610006-2: 2005 / AC1 2005 ; EN610006-4 : 2007 A1 2011                                                                                                                                     |
| LV Directive 2014/35/EU   | <b>Input 100-240Vac model</b><br>EN60950-1:2006/A2:2013 or EN61010-2-201:2013/AC:2013 (*)<br>(*) PFXPU2B, PFXPU26, PFXPU27, PFXPU2D, PFXPU2J<br>PFXPP2B, PFXPP26, PFXPP27, PFXPP2D, PFXPP2J |
| RoHS Directive 2011/65/EU | EN 50581:2012                                                                                                                                                                               |

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.

Compliance with the EMC Directives will require the application of EMC guide giving requirements, details and advices for installation of products used.

The guides are available on [www.pro-face.com](http://www.pro-face.com)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Issued at Osaka - JAPAN: April 2nd, 2018

Name : Hakim GRIB  
Digital Plant – Certification Director

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## PS5000 Seires Slim/Enclosed Panel Type (Core i3)

| Digit                   | 1-4                                       | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|-------------------------|-------------------------------------------|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| Number                  | PFXP                                      |   |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Base                    | Slim                                      | S |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Generation              | Second                                    | 2 |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Panel                   | Slim W15"                                 |   |   | H |   |   |    |    |    |    |    |    |    |    |    |
|                         | Slim W19"                                 |   |   | K |   |   |    |    |    |    |    |    |    |    |    |
|                         | Enclosed W19"                             |   |   | M |   |   |    |    |    |    |    |    |    |    |    |
| Box                     | None                                      |   |   |   | N |   |    |    |    |    |    |    |    |    |    |
| CPU                     | Core i3-4010U                             |   |   |   |   | 3 |    |    |    |    |    |    |    |    |    |
| Power                   | Input 24Vdc                               |   |   |   |   |   | D  |    |    |    |    |    |    |    |    |
| RAM                     | 8GB                                       |   |   |   |   |   |    |    | 8  |    |    |    |    |    |    |
| OS                      | See user manual. "*" Any letter or number |   |   |   |   |   |    |    |    | *  |    |    |    |    |    |
| Storage                 | None                                      |   |   |   |   |   |    |    |    |    | N  |    |    |    |    |
|                         | HDD 500 GB                                |   |   |   |   |   |    |    |    |    | Q  |    |    |    |    |
|                         | HDD 1 TB                                  |   |   |   |   |   |    |    |    |    | R  |    |    |    |    |
|                         | SSD 80 GB                                 |   |   |   |   |   |    |    |    |    | S  |    |    |    |    |
|                         | SSD 160 GB                                |   |   |   |   |   |    |    |    |    | T  |    |    |    |    |
|                         | SSD 240 GB                                |   |   |   |   |   |    |    |    |    | U  |    |    |    |    |
|                         | Adaptor                                   |   |   |   |   |   |    |    |    |    | V  |    |    |    |    |
| Options                 | None                                      |   |   |   |   |   |    |    |    |    |    | 0  |    |    |    |
|                         | NVRAM mini PCIe                           |   |   |   |   |   |    |    |    |    |    | 1  |    |    |    |
|                         | Interface 2 x RS 422/485 isolated         |   |   |   |   |   |    |    |    |    |    | 2  |    |    |    |
|                         | Interface 4 x RS 422/485                  |   |   |   |   |   |    |    |    |    |    | 3  |    |    |    |
|                         | Interface 2 x RS 232 isolated             |   |   |   |   |   |    |    |    |    |    | 5  |    |    |    |
|                         | Interface 4 x RS 232                      |   |   |   |   |   |    |    |    |    |    | 6  |    |    |    |
|                         | Interface 16 x DI / 8 x DO                |   |   |   |   |   |    |    |    |    |    | 8  |    |    |    |
|                         | Cellular module                           |   |   |   |   |   |    |    |    |    |    | D  |    |    |    |
|                         | Interface 2 x CANopen                     |   |   |   |   |   |    |    |    |    |    | G  |    |    |    |
|                         | Interface 1 x PROFIBUS DP with NVRAM      |   |   |   |   |   |    |    |    |    |    | J  |    |    |    |
|                         | Interface 1 x Gigabit IEEE1588 LAN        |   |   |   |   |   |    |    |    |    |    | K  |    |    |    |
| 2 <sup>nd</sup> storage | None                                      |   |   |   |   |   |    |    |    |    |    | N  |    |    |    |
|                         | HDD 500 GB                                |   |   |   |   |   |    |    |    |    |    | Q  |    |    |    |
|                         | HDD 1 TB                                  |   |   |   |   |   |    |    |    |    |    | R  |    |    |    |
|                         | SSD 80 GB                                 |   |   |   |   |   |    |    |    |    |    | S  |    |    |    |
|                         | SSD 160 GB                                |   |   |   |   |   |    |    |    |    |    | T  |    |    |    |
|                         | SSD 240 GB                                |   |   |   |   |   |    |    |    |    |    | U  |    |    |    |
| Software                | See user manual. "*" Any letter or number |   |   |   |   |   |    |    |    |    |    |    | *  |    |    |
| Custom                  | None                                      |   |   |   |   |   |    |    |    |    |    |    |    | 0  |    |
| Spare                   | None                                      |   |   |   |   |   |    |    |    |    |    |    |    |    | 0  |

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## PS5000 Seires Slim/Enclosed Panel Type (Atom)

| Digit                   | 1-4                                     | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|-------------------------|-----------------------------------------|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| Number                  | PFXP                                    |   |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Base                    | Slim                                    | S |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Generation              | Second                                  | 2 |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Panel                   | Slim W10"                               |   |   | C |   |   |    |    |    |    |    |    |    |    |    |
|                         | Slim W15"                               |   |   | G |   |   |    |    |    |    |    |    |    |    |    |
| Box                     | None                                    |   |   |   | N |   |    |    |    |    |    |    |    |    |    |
| CPU                     | Atom-E3827                              |   |   |   |   | A |    |    |    |    |    |    |    |    |    |
| Power                   | Input 24Vdc                             |   |   |   |   |   | D  |    |    |    |    |    |    |    |    |
| RAM                     | 4GB                                     |   |   |   |   |   |    |    | 8  |    |    |    |    |    |    |
| OS                      | See user manual. "Any letter or number" |   |   |   |   |   |    |    |    | *  |    |    |    |    |    |
| Storage                 | None                                    |   |   |   |   |   |    |    |    |    | N  |    |    |    |    |
|                         | CFast 16 GB                             |   |   |   |   |   |    |    |    |    | A  |    |    |    |    |
|                         | HDD 500 GB                              |   |   |   |   |   |    |    |    |    | Q  |    |    |    |    |
|                         | HDD 1 TB                                |   |   |   |   |   |    |    |    |    | R  |    |    |    |    |
|                         | SSD 80 GB                               |   |   |   |   |   |    |    |    |    | S  |    |    |    |    |
|                         | SSD 160 GB                              |   |   |   |   |   |    |    |    |    | T  |    |    |    |    |
|                         | SSD 240 GB                              |   |   |   |   |   |    |    |    |    | U  |    |    |    |    |
|                         | Adaptor                                 |   |   |   |   |   |    |    |    |    | V  |    |    |    |    |
| Options                 | None                                    |   |   |   |   |   |    |    |    |    |    | 0  |    |    |    |
|                         | NVRAM mini PCIe                         |   |   |   |   |   |    |    |    |    |    | 1  |    |    |    |
|                         | Interface 2 x RS 422/485 isolated       |   |   |   |   |   |    |    |    |    |    | 2  |    |    |    |
|                         | Interface 4 x RS 422/485                |   |   |   |   |   |    |    |    |    |    | 3  |    |    |    |
|                         | Interface 2 x RS 232 isolated           |   |   |   |   |   |    |    |    |    |    | 5  |    |    |    |
|                         | Interface 4 x RS 232                    |   |   |   |   |   |    |    |    |    |    | 6  |    |    |    |
|                         | Interface 16 x DI / 8 x DO              |   |   |   |   |   |    |    |    |    |    | 8  |    |    |    |
|                         | Cellular module                         |   |   |   |   |   |    |    |    |    |    | D  |    |    |    |
|                         | Interface 2 x CANopen                   |   |   |   |   |   |    |    |    |    |    | G  |    |    |    |
|                         | Interface 1 x PROFIBUS DP with NVRAM    |   |   |   |   |   |    |    |    |    |    | J  |    |    |    |
|                         | Interface 1 x Gigabit IEEE1588 LAN      |   |   |   |   |   |    |    |    |    |    | K  |    |    |    |
| 2 <sup>nd</sup> storage | None                                    |   |   |   |   |   |    |    |    |    |    | N  |    |    |    |
|                         | CFast 16 GB                             |   |   |   |   |   |    |    |    |    |    | A  |    |    |    |
|                         | HDD 500 GB                              |   |   |   |   |   |    |    |    |    |    | Q  |    |    |    |
|                         | HDD 1 TB                                |   |   |   |   |   |    |    |    |    |    | R  |    |    |    |
|                         | SSD 80 GB                               |   |   |   |   |   |    |    |    |    |    | S  |    |    |    |
|                         | SSD 160 GB                              |   |   |   |   |   |    |    |    |    |    | T  |    |    |    |
|                         | SSD 240 GB                              |   |   |   |   |   |    |    |    |    |    | U  |    |    |    |
| Software                | See user manual. "Any letter or number" |   |   |   |   |   |    |    |    |    |    |    | *  |    |    |
| Custom                  | None                                    |   |   |   |   |   |    |    |    |    |    |    |    | 0  |    |
| Spare                   | None                                    |   |   |   |   |   |    |    |    |    |    |    |    |    | 0  |

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## PS5000 Series Modular Type

| Digit      | 1-4                                                      | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|------------|----------------------------------------------------------|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| Number     | PFXP                                                     |   |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Base       | Modular Celeron                                          | U |   |   |   |   |    |    |    |    |    |    |    |    |    |
|            | Modular Core i7                                          | P |   |   |   |   |    |    |    |    |    |    |    |    |    |
|            | Display Adapter                                          | A |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Generation | Second                                                   | 2 |   |   |   |   |    |    |    |    |    |    |    |    |    |
| Panel      | None                                                     |   | B |   |   |   |    |    |    |    |    |    |    |    |    |
|            | 12"                                                      |   | 6 |   |   |   |    |    |    |    |    |    |    |    |    |
|            | 15"                                                      |   | 7 |   |   |   |    |    |    |    |    |    |    |    |    |
|            | W12"                                                     |   | D |   |   |   |    |    |    |    |    |    |    |    |    |
|            | W15"                                                     |   | J |   |   |   |    |    |    |    |    |    |    |    |    |
|            | W19"                                                     |   | L |   |   |   |    |    |    |    |    |    |    |    |    |
|            | W22"                                                     |   | N |   |   |   |    |    |    |    |    |    |    |    |    |
| Box        | None                                                     |   |   | N |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 4 GB-RAM                                         |   |   | C |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 8 GB-RAM                                         |   |   | D |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 4 GB-RAM, 1 x PCI + 1 x PCIe                     |   |   | E |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 8 GB-RAM                                         |   |   | J |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 8 GB-RAM, 1 x PCI + 1 x PCIe                     |   |   | K |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 8 GB-RAM, 1 x PCI + 1 x PCIe                     |   |   | P |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 4 GB-RAM, 2 x PCI                                |   |   | Q |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 8 GB-RAM, 2 x PCI                                |   |   | R |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 4 GB-RAM, 2 x PCIe                               |   |   | S |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron 8 GB-RAM, 2 x PCIe                               |   |   | T |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 16 GB-RAM                                        |   |   | U |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 16 GB-RAM, 1 x PCI + 1 x PCIe                    |   |   | V |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 8 GB-RAM, 2 x PCI                                |   |   | W |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 16 GB-RAM, 2 x PCI                               |   |   | X |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 8 GB-RAM, 2 x PCIe                               |   |   | Y |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 16 GB-RAM, 2 x PCIe                              |   |   | Z |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 16 GB-RAM, conformal coating                     |   |   | A |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7 16 GB-RAM, conformal coating, 1 x PCI + 1 x PCIe |   |   | L |   |   |    |    |    |    |    |    |    |    |    |
| CPU        | None (for Display Adapter)                               |   |   | N |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron-2980U                                            |   |   | C |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7-4650U                                            |   |   | 7 |   |   |    |    |    |    |    |    |    |    |    |
|            | Celeron-2980U with fan for exp.card above 3W             |   |   | F |   |   |    |    |    |    |    |    |    |    |    |
|            | Core i7-4650U with fan for exp. card above 3W            |   |   | W |   |   |    |    |    |    |    |    |    |    |    |
| Power      | Input 24Vdc                                              |   |   | D |   |   |    |    |    |    |    |    |    |    |    |
|            | Input 100-240Vac                                         |   |   | A |   |   |    |    |    |    |    |    |    |    |    |
|            | Input 100-240Vac Adapter of Display Adapter              |   |   | B |   |   |    |    |    |    |    |    |    |    |    |
| RAM        | None (for Display Adapter)                               |   |   | N |   |   |    |    |    |    |    |    |    |    |    |
|            | 4 GB                                                     |   |   | 4 |   |   |    |    |    |    |    |    |    |    |    |
|            | 8 GB                                                     |   |   | 8 |   |   |    |    |    |    |    |    |    |    |    |
|            | 16 GB                                                    |   |   | A |   |   |    |    |    |    |    |    |    |    |    |
| OS         | See user manual. "*" Any letter or number                |   |   |   |   |   |    |    |    | *  |    |    |    |    |    |

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## PS5000 Series Modular Type (Continued)

| Digit                   | 1-4                                                 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|-------------------------|-----------------------------------------------------|---|---|---|---|---|----|----|----|----|----|----|----|----|----|
| Storage                 | None                                                |   |   |   |   |   |    |    |    |    | N  |    |    |    |    |
|                         | CFast 16 GB                                         |   |   |   |   |   |    |    |    |    | A  |    |    |    |    |
|                         | CFast 32 GB                                         |   |   |   |   |   |    |    |    |    | X  |    |    |    |    |
|                         | HDD 500 GB                                          |   |   |   |   |   |    |    |    |    | J  |    |    |    |    |
|                         | HDD 1 TB                                            |   |   |   |   |   |    |    |    |    | K  |    |    |    |    |
|                         | SSD 80 GB                                           |   |   |   |   |   |    |    |    |    | L  |    |    |    |    |
|                         | SSD 160 GB                                          |   |   |   |   |   |    |    |    |    | M  |    |    |    |    |
|                         | SSD 240 GB                                          |   |   |   |   |   |    |    |    |    | P  |    |    |    |    |
| Options                 | None                                                |   |   |   |   |   |    |    |    |    | 0  |    |    |    |    |
|                         | NVRAM                                               |   |   |   |   |   |    |    |    |    | 1  |    |    |    |    |
|                         | Interface 2 x RS 422/485 isolated                   |   |   |   |   |   |    |    |    |    | 2  |    |    |    |    |
|                         | Interface 4 x RS 422/485                            |   |   |   |   |   |    |    |    |    | 3  |    |    |    |    |
|                         | Interface 2 x USB 3.0                               |   |   |   |   |   |    |    |    |    | 4  |    |    |    |    |
|                         | Interface 2 x RS 232 isolated                       |   |   |   |   |   |    |    |    |    | 5  |    |    |    |    |
|                         | Interface 4 x RS 232                                |   |   |   |   |   |    |    |    |    | 6  |    |    |    |    |
|                         | Interface 2 x Ethernet Gigabit PoE LAN              |   |   |   |   |   |    |    |    |    | 7  |    |    |    |    |
|                         | Interface 16 x DI / 8 x DO                          |   |   |   |   |   |    |    |    |    | 8  |    |    |    |    |
|                         | Interface audio (pin header) for modular Celeron/i7 |   |   |   |   |   |    |    |    |    | C  |    |    |    |    |
|                         | Interface Cellular 3G                               |   |   |   |   |   |    |    |    |    | D  |    |    |    |    |
|                         | Interface 2 x CANopen                               |   |   |   |   |   |    |    |    |    | G  |    |    |    |    |
|                         | Interface 1 x PROFIBUS DP with NVRAM                |   |   |   |   |   |    |    |    |    | J  |    |    |    |    |
|                         | Interface 1 x Gigabit IEEE1588 LAN                  |   |   |   |   |   |    |    |    |    | K  |    |    |    |    |
|                         | Interface Ethernet CAT                              |   |   |   |   |   |    |    |    |    | Q  |    |    |    |    |
|                         | Interface Transmitter to Display Adapter            |   |   |   |   |   |    |    |    |    | T  |    |    |    |    |
|                         | Interface Cellular 4G for US                        |   |   |   |   |   |    |    |    |    | M  |    |    |    |    |
|                         | Interface Cellular 4G for EU /ASIA                  |   |   |   |   |   |    |    |    |    | N  |    |    |    |    |
|                         | Interface DVI-I                                     |   |   |   |   |   |    |    |    |    | U  |    |    |    |    |
|                         | Interface DVI-D / 2 x VGA                           |   |   |   |   |   |    |    |    |    | V  |    |    |    |    |
|                         | Interface DVI-D                                     |   |   |   |   |   |    |    |    |    | W  |    |    |    |    |
|                         | Interface 2 x VG                                    |   |   |   |   |   |    |    |    |    | X  |    |    |    |    |
|                         | TPM 2.0 modu                                        |   |   |   |   |   |    |    |    |    | L  |    |    |    |    |
| 2 <sup>nd</sup> storage | None                                                |   |   |   |   |   |    |    |    |    |    | N  |    |    |    |
|                         | CFast 16 GB                                         |   |   |   |   |   |    |    |    |    |    | A  |    |    |    |
|                         | CFast 32 GB                                         |   |   |   |   |   |    |    |    |    |    | X  |    |    |    |
|                         | HDD 500 GB                                          |   |   |   |   |   |    |    |    |    |    | J  |    |    |    |
|                         | HDD 1 TB                                            |   |   |   |   |   |    |    |    |    |    | K  |    |    |    |
|                         | SSD 80 GB                                           |   |   |   |   |   |    |    |    |    |    | L  |    |    |    |
|                         | SSD 160 GB                                          |   |   |   |   |   |    |    |    |    |    | M  |    |    |    |
|                         | SSD 240 GB                                          |   |   |   |   |   |    |    |    |    |    | P  |    |    |    |
| Software                | See user manual. “*” Any letter or number           |   |   |   |   |   |    |    |    |    |    |    | *  |    |    |
| Custom                  | None                                                |   |   |   |   |   |    |    |    |    |    |    |    | 0  |    |
| Spare                   | None                                                |   |   |   |   |   |    |    |    |    |    |    |    |    | 0  |

# EU DECLARATION OF CONFORMITY

## PE4000B Series

| Digit    | 1-5                                       | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
|----------|-------------------------------------------|---|---|---|---|----|----|----|----|----|
| Number   | PFXPE                                     |   |   |   |   |    |    |    |    |    |
| Base     | Box                                       | B |   |   |   |    |    |    |    |    |
| CPU      | Atom N270                                 |   | A |   |   |    |    |    |    |    |
|          | Atom N2600                                |   | B |   |   |    |    |    |    |    |
| Power    | Input 24Vdc                               |   |   | D |   |    |    |    |    |    |
| RAM      | 2 GB                                      |   |   |   | 2 |    |    |    |    |    |
|          | 4 GB                                      |   |   |   | 4 |    |    |    |    |    |
| OS       | See user manual. “*” Any letter or number |   |   |   |   | *  |    |    |    |    |
| Storage  | None                                      |   |   |   |   |    | N  |    |    |    |
|          | CF 8 GB (Atom N270 model)                 |   |   |   |   |    | A  |    |    |    |
|          | CFast 8GB (Atom N2600 model)              |   |   |   |   |    | B  |    |    |    |
|          | CFast 16 GB (Atom N2600 model)            |   |   |   |   |    | C  |    |    |    |
|          | SSD                                       |   |   |   |   |    | D  |    |    |    |
| Options  | None                                      |   |   |   |   |    |    | N  |    |    |
| Reserved | None                                      |   |   |   |   |    |    |    | -  |    |
| Reserved | None                                      |   |   |   |   |    |    |    |    | -  |

## Accessories for PS5000 Seires Slim/Enclosed Panel Type (Core i3)

| Product Number | Product Name                                                 |
|----------------|--------------------------------------------------------------|
| PFXZPBMPNR2    | Interface NVRAM                                              |
| PFXZPBMPR42P2  | Interface 2 x RS-422/485 isolated                            |
| PFXZPBMPR44P2  | Interface 4 x RS-422/485                                     |
| PFXZPBMPR24P2  | Interface 4 x RS-232                                         |
| PFXZPBMPR22P2  | Interface 2 x RS-232 isolated                                |
| PFXZPBMPX16Y82 | Interface 16 x DI / 8 x DO and 2 m cable and terminal        |
| PFXZPBMPRE2    | Interface 1 x Ethernet Gigabit IEEE1588                      |
| PFXZPBMPCANM2  | Interface 2 x CANopen                                        |
| PFXZPBMPBM2    | Interface 1 x Profibus DP master with NVRAM                  |
| PFXZPBPHMC2    | Cellular module: GPRS/GSM and antenna                        |
| PFXZPBHDD502   | Hard disk drive 500 GB blank                                 |
| PFXZPBHDD1002  | Hard disk drive 1 TB blank                                   |
| PFXZPESSD81    | SSD 80 GB MLC                                                |
| PFXZPESSD161   | SSD 160 GB MLC                                               |
| PFXZPBSSD242   | SSD 240 GB MLC                                               |
| PFXZPECFA162   | CFast 16 GB MLC                                              |
| PFXZPSADSSD2   | Adapter for HDD                                              |
| PFXZPSPUAC3    | AC power supply module                                       |
| PFXZPBCNDC2    | DC power connectors (5 pieces)                               |
| PFXZPPAF12P2   | Installation fastener (12 pieces)                            |
| PFXZPPDSP152   | Protective sheet W15" (5 pieces)                             |
| PFXZPPDSP192   | Protective sheet W19" (5 pieces)                             |
| PFXZPPWG152    | Gasket for W15" (1 piece)                                    |
| PFXZPPWG192    | Gasket for W19" (1 piece)                                    |
| PFXZPSCNM122   | M12 connectors (Power, COM, LAN x 2, USB) for Enclosed Panel |

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## Accessories for PS5000 Seires Slim (Atom)

| Product Number | Product Name                                            |
|----------------|---------------------------------------------------------|
| PFXZPBMPNR2    | NVRAM mini PCIe                                         |
| PFXZPBMPR42P2  | Interface - 2 x RS-422/485 isolated                     |
| PFXZPBMPR44P2  | Interface - 4 x RS-422/485                              |
| PFXZPBMPR24P2  | Interface - 4 x RS-232                                  |
| PFXZPBMPR22P2  | Interface - 2 x RS-232 isolated                         |
| PFXZPBMPRE2    | Interface - 1 x Ethernet Gigabit IEEE1588               |
| PFXZPBMPX16Y82 | Interface - 16 x DI / 8 x DO and 2 m cable and terminal |
| PFXZPBMPCANM2  | Interface - 2 x CANopen                                 |
| PFXZPBMPBM2    | Interface - 1 x Profibus DP master with NVRAM           |
| PFXZPBPHMC2    | Cellular module: GPRS/GSM and antenna                   |
| PFXZPBHDD502   | Hard disk drive 500 GB blank                            |
| PFXZPBHDD1002  | Hard disk drive 1 TB blank                              |
| PFXZPESSD81    | SSD 80 GB MLC                                           |
| PFXZPESSD161   | SSD 160 GB MLC                                          |
| PFXZPBSSD242   | SSD 240 GB MLC                                          |
| PFXZPECFA162   | CFast 16 GB MLC                                         |
| PFXZPSADSSD2   | Adapter for HDD/SSD and options                         |
| PFXZPSPUAC2    | AC power supply module                                  |
| PFXZPBCNDC2    | DC power connectors (5 pieces)                          |
| PFXZPPAF12P2   | Installation fastener (12 pieces)                       |
| PFXZPPDSP102   | Protective sheet W10" Multi-touch (5 pieces)            |
| PFXZPPDSP152   | Protective sheet W15" Multi-touch (5 pieces)            |
| PFXZPPWG102    | Gasket for W10" Multi-touch (1 piece)                   |
| PFXZPPWG152    | Gasket for W15" Multi-touch (1 piece)                   |
| PFXZPSADVS102  | VESA mounting kit for W10" Multi-touch                  |
| PFXZPSADVS152  | VESA mounting kit for W15" Multi-touch                  |

## Accessories for PS5000 Series Modularl Type

| Product Number | Product Name                                          |
|----------------|-------------------------------------------------------|
| PFXZPBMPR42P2  | Interface 2 x RS-422/485 isolated                     |
| PFXZPBMPR44P2  | Interface 4 x RS-422/485                              |
| PFXZPBMPR24P2  | Interface 4 x RS-232                                  |
| PFXZPBMPR22P2  | Interface 2 x RS-232 isolated                         |
| PFXZPBMPX16Y82 | Interface 16 x DI / 8 x DO and 2 m cable and terminal |
| PFXZPBMPRE2    | Interface 1 x Ethernet Gigabit IEEE1588               |
| PFXZPBMPPE2    | Interface 2 x Ethernet Gigabit PoE                    |
| PFXZPBMPCATM2  | EtherCAT (Master)                                     |
| PFXZPBMPUS2P2  | Interface 2 x USB 3.0                                 |
| PFXZPBMPCANM2  | Interface 2 x CANopen                                 |
| PFXZPBMPBM2    | Interface 1 x Profibus DP master with NVRAM           |
| PFXZPBPHMC2    | Cellular module: GPRS/GSM and antenna                 |
| PFXZPBPHAU2    | Interface audio for Celeron/Core i7                   |
| PFXZPBMPAU2    | Interface audio for Atom                              |
| PFXZPBMPMX2    | Interface - transmitter                               |
| PFXZPPDMPRX2   | Interface - receiver for display module               |
| PFXZPPDMPTX2   | Interface - transmitter for display module            |
| PFXZPBMPDV2    | Interface 1 x DVI-I                                   |
| PFXZPBMPVGDV2  | Interface 2 x VGA and DVI-D                           |
| PFXZPBMP4GU2   | Cellular 4G for US and antenna                        |
| PFXZPBMP4GE2   | Cellular 4G for EU/Asia and antenna                   |
| PFXZPBTPM22    | Cyber Security TPM 2.0                                |
| PFXZPBHDD502   | Hard disk drive 500 GB blank                          |
| PFXZPBHDD1002  | Hard disk drive 1 TB blank                            |
| PFXZPESSD81    | SSD 80 GB MLC                                         |
| PFXZPESSD161   | SSD 160 GB MLC                                        |
| PFXZPBSSD242   | SSD 240 GB MLC                                        |
| PFXZPECFA162   | CFast 16 GB MLC                                       |
| PFXZPECFA322   | CFast 32 GB MLC                                       |

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## Accessories for PS5000 Series Modular Type (Continued)

|                 |                                                 |
|-----------------|-------------------------------------------------|
| PFXZPBADHDD2    | Adapter for HDD/SSD                             |
| PFXZPBPUAC2     | AC power supply module                          |
| PFXZPSPUAC2     | AC power supply module 60 W for Display Adapter |
| PFXZPBUEUPB2    | UPS module (with mechanical kit)                |
| PFXZPBCNDC2     | DC power connectors (5 pieces)                  |
| PFXZPBCNAC2     | AC power connectors (5 pieces)                  |
| PFXZPPAF12P2    | Installation fastener (12 pieces)               |
| PFXZPPDSP122    | Protective sheet W12" (5 pieces)                |
| CA7-DFS12-01    | Protective sheet 12" (5 pieces)                 |
| PFXZPPDSP152    | Protective sheet W15" (5 pieces)                |
| CA3-DFS15-01    | Protective sheet 15" (5 pieces)                 |
| PFXZPPDSP192    | Protective sheet W19" (5 pieces)                |
| PFXZPPDSP222    | Protective sheet W22" (5 pieces)                |
| PFXZPPWG122     | Gasket for W12" (1 piece)                       |
| PFXZPPWG123     | Gasket for 12" (1 piece)                        |
| PFXZPPWG152     | Gasket for W15" (1 piece)                       |
| PFXZPPWG153     | Gasket for 15" (1 piece)                        |
| PFXZPPWG192     | Gasket for W19" (1 piece)                       |
| PFXZPPWG222     | Gasket for W22" (1 piece)                       |
| PFXZPBADCVDPDV2 | DP-DVI converter                                |
| PFXZPBCBDPDV32  | DP-DVI cable 3 m                                |
| PFXZPBADVS02    | VESA mounting kit for 0 slot                    |
| PFXZPBADVS22    | VESA mounting kit for 2 slot                    |
| PFXZPP12ADVS2   | VESA mounting kit for W12"/12"                  |
| PFXZPBIUFAN2    | FAN kit                                         |
| PFXZPBFTFAN2    | FAN filter (5 pieces)                           |
| PFXZPBADDR2     | DIN-rail adapter                                |
| PFXZPPDADDP2    | Display Adapter (DP)                            |
| PFXZPBCBUP32    | UPS 3 m cable (power and communication)         |
| PFXZPBCBUP32    | UPS 3 m cable (power and communication)         |
| PFXZPBCBDPDV32  | DP-DVI cable 3 m (DVI-I type)                   |
| PFXZPBCBDP52    | DP-DP cable 5 m                                 |
| FP-US00         | USB cable 5 m                                   |
| PFXPPD5600TA    | Display module 12" single touch for PS5000      |
| PFXPPD5600WP    | Display module W12" multi-touch for PS5000      |
| PFXPPD5700TA    | Display module 15" single touch for PS5000      |
| PFXPPD5700WP    | Display module W15" multi-touch for PS5000      |
| PFXPPD5800WP    | Display module W19" multi-touch for PS5000      |
| PFXPPD5900WP    | Display module W22" multi-touch for PS5000      |

## Accessories for PE4000B Series

| Product Number | Product Name                                |
|----------------|---------------------------------------------|
| PFXZPESSD81    | SSD Unit without OS, 80GB                   |
| PFXZPESSD161   | SSD Unit without OS, 160GB                  |
| PFXZPECF81     | CF Card, 8GB                                |
| PFXZPECF82     | CFast Card, 8GB                             |
| PFXZPECF162    | CFast Card, 16GB                            |
| PFXZPEAFDR1    | DIN rail Adaptor for PE-4000B Atom N270     |
| PFXZPEAFDR2    | DIN rail Adaptor for PE-4000B Atom N2600    |
| PFXZPECNDC1    | DC power supply connector for N270 (5 pcs)  |
| PFXZPECNDC2    | DC power supply connector for N2600 (5 pcs) |
| PFXZPECNDIO1   | DIO Connector (5pcs)                        |
| PFXZPECNHDDV1  | A Connector converting HDMI to DVI          |

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### Relevant documents

| Reference               | Designation                                                  |
|-------------------------|--------------------------------------------------------------|
| PS5000-i3-MM01-EN-PDF   | PS5000 Series User Manual (Slim Panel Type Core i3 Model)    |
| PS5000-i3-MM11-EN-PDF   | PS5000 Series User Manual (Slim/Enclosed Tyep Core i3 Model) |
| PS5000-ATOM-MM01-EN-PDF | PS5000 Series User Manual (Slim Panel Type Atom Model)       |
| PS5000-MD-MM01-EN-PDF   | PS5000 Series User Manual (Modular Type)                     |
| PE4000B-MM01-EN-PDF     | PE4000B Series User Manual                                   |
| PHA6818200              | TCF_DCE_Lita HMI APR2018                                     |

Manuals related to this product, such as the software manual, can be downloaded from our website "Otasuke Pro" at [www.pro-face.com/otasuke/](http://www.pro-face.com/otasuke/)

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