

EU DECLARATION OF CONFORMITY

We: **Schneider Electric Industries SAS**
35 rue Joseph Monier
F – 92506 Rueil Malmaison

Declare under our sole responsibility that the products

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

Name: PS6000 Series

Type: Human Machine Interface / Industrial Controller

Models: PFXP67B, PFXP676, PFXP677, PFXP67F, PFXP67G
PFXP65B, PFXP656, PFXP657, PFXP65F, PFXP65G
PFXP6CB, PFXP6C6, PFXP6C7, PFXP6CF, PFXP6CG
PFXP63B, PFXP636, PFXP637, PFXP63F, PFXP63G
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.

Directive		Harmonized standard / Notified body reference
EMC Directive	2014/30/EU	EN 61131-2:2007 ; EN 61000-6-4:2007/A1:2011 ; EN 61000-6-2:2005/AC:2005
LV Directive	2014/35/EU	EN IEC 61010-2-201:2017
WEEE Directive	2012/19/EU	

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:
Schneider Electric Japan Holdings Ltd.
JP-541-0041 Osaka
September 7th, 2020

Authorised Signatory (*):
Name: Hakim GRIB
Digital Plant – Certification Director
Signature:



(*) Name and title of the signatory empowered to bind the manufacturer or his authorized representative

List of references and options:

Digit	1-5	6	7	8	9	10	11	12	13	14	15	16	17	18
Range	PFXP6													
CPU	Core i7 (Advanced Box)	7												
	Core i5 (Advanced Box)	5												
	Celeron (Advanced Box)	C												
	Core i3 (Standard Box)	3												
Display	None (Box Module)		B											
	12"		6											
	15"		7											
	15" Wide		F											
	19" Wide		G											
Power	24 Vdc for Advanced Box			D										
	100–240 Vac for Advanced Box			A										
	24 Vdc for Standard Box			1										
	100–240 Vac for Standard Box			2										
Slot	None				0									
	PCI x 1 + PCIe x 1				M									
	PCIe x 2				E									
	PCI x 2				P									
Fan	None					N								
	With FAN kit					F								
Main storage	None					0								
	M.2 SSD 128 GB (Standard Endurance)					1								
	M.2 SSD 128 GB (High Endurance)					2								
	M.2 SSD 256 GB (High Endurance)					3								
	M.2 SSD 512 GB (High Endurance)					4								
	SSD 128 GB (High Endurance)					5								
	SSD 256 GB (High Endurance)					6								
	SSD 512 GB (High Endurance)					7								
	HDD 1 TB					8								
Secondary storage	None						0							
	SSD 128 GB (High Endurance)						5							
	SSD 256 GB (High Endurance)						6							
	SSD 512 GB (High Endurance)						7							
	HDD 1 TB						8							
Memory	DIMM 4 GB (4 GB x 1) (Celeron only)							4						
	DIMM 8 GB (4 GB x 2)							8						
	DIMM 16 GB (8 GB x 2)							A						
	DIMM 32 GB (16 GB x 2) (i7, i5 and i3 only)							B						
Options	None								N					
	RS-232C isolated x 2								B					
	RS-232C x 4								C					
	RS-422/485 isolated x 2								D					
OS	See user manual. "*" Any letter or number										*			
Software	See user manual. "*" Any letter or number											*		
Reserved	"*" Any letter or number												*	*

Accessories

Product Number	Product Name
Interface	
PFXYP6MPR23P2	RS-232C isolated x 2
PFXYP6MPR23P4	RS-232C x 4
PFXYP6MPR42P2	RS422/485 isolated x 2
PFXYP6MPWF	WiFi/Bluetooth with antennas
Storage	
PFXYP6M2128L	M.2 SSD 128 GB (Standard Endurance)
PFXYP6M2128	M.2 SSD 128 GB (High Endurance)
PFXYP6M2256	M.2 SSD 256 GB (High Endurance)
PFXYP6M2512	M.2 SSD 512 GB (High Endurance)
PFXYP6SSD128	SSD 128 GB (High Endurance)
PFXYP6SSD256	SSD 256 GB (High Endurance)
PFXYP6SSD512	SSD 512 GB (High Endurance)
PFXYP6HDD1T	HDD 1 TB
Memory	
PFXYP6DM4	DIMM 4 GB
PFXYP6DM8	DIMM 8 GB
PFXYP6DM16	DIMM 16 GB
Cable	
PFXYP6CBWF3M	WiFi/Bluetooth extended antenna cable 3 m
Adapter	
PFXYP6ADBMA	Book mount adapter (Advanced Box)
PFXYP6ADBMS	Book mount adapter (Standard Box)
PFXZHAT7W1	Panel cutout adapter for HMIDT752 (15" Wide)
PFXZHAT8W1	Panel cutout adapter for HMIDT952 (19" Wide)
PFXZPAT7W1	Panel cutout adapter for Modular / S-panel (15" Wide)
PFXZPAT8W1	Panel cutout adapter for Modular / S-panel (19" Wide)
Screen sheet	
PFXZCAG7W1	Anti-glare sheet for 15" Wide (5 sheets/set)
PFXZCAG8W1	Anti-glare sheet for 19" Wide (5 sheets/set)
CA7-DFS12-01	Screen protection sheet for 12" (5 sheets/set)
CA3-DFS15-01	Screen protection sheet for 15" (5 sheets/set)
Others	
PFXYP6HSM2A	M.2 cooling kit for Advanced Box
PFXYP6HSM2S	M.2 cooling kit for Standard Box
PFXYP6LSMCA	McAfee license
PFXYP6RUSW10	Recovery USB for Windows 10
PFXZCCLUSA	USB Clamp Type A (5 pieces/set)
PFXYP6CLUSC	USB Clamp Type C (5 pieces/set)
PFXYP6FAN	FAN kit with filter (5 pieces/set)
PFXZCDCVUS1	Enhanced front USB cover (with screw) (5 pieces/set)

Maintenance Accessories

Product Number	Product Name
Display Module	
PFXDM6600TM	12-inch Display Module
PFXDM6700TM	15-inch Display Module
PFXDM6700WC	15-inch Wide Display Module
PFXDM6800WC	19-inch Wide Display Module
Others	
PFXZCDWG121	Installation gasket for 12" (1/set)
PFXZCDWG151	Installation gasket for 15" (1/set)
PFXZCHWG154	Installation gasket for 15" Wide (1/set)
PFXZCWG8W1	Installation gasket for 19" Wide (1/set)
PFXZCAF1	Installation fastener (4 pieces/set)
CA7-ACCNL-01	Power connector (DC) (5 pieces/set)
PFXZCCNAC1	Power connector (AC) (5 pieces/set)

Technical documentation

Reference	Designation
PS6000-MM01	PS6000 Series User Manual
NNZ4950300	Product Test Synthesis 20RT-4VD00213-1

End