

# Packaging Specifications

Symphony No	MODEL No.	NOTES
HRB64727	PFXSP5700TPD	
HRB64732	HMIDT732	

03

Remove EAV97322 (cUL flyer)

2017/10/25



**PFXSP5700TPD**  
**PACKAGING SPECIFICATIONS**

Number:

**EAV5686800**

Revision:

**03**

Sheet:

1/2

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State: **Released for Manufacturing**  
 Printed on 2019/01/03



**03** Add parts EAV97322  
For "pro-face model" only

Clarification of Requirements for Products Certified for Canada

**WARNING**

**EXPLOSION HAZARD**

- Do not connect/disconnect equipment unless area is known to be nonhazardous. Port is for system set up and diagnostics. Located on back device.
- Do not disconnect equipment unless power has been switched off or the area is known to be nonhazardous.
- Do not disconnect equipment while the circuit is live or unless the area is known to be free of ignitable concentrations.
- Substitution of any components may impair suitability for Class I, Division 2.
- When in hazardous locations, turn off power before replacing or wiring modules.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

**AVERTISSEMENT**

**RISQUE D'EXPLOSION**

- Avant de connecter ou de déconnecter l'équipement, couper le courant ou s'assurer que l'emplacement est désigné non dangereux. Le port est utilisé pour la configuration du système et les diagnostics. Situé à l'arrière de l'équipement.
- Avant de déconnecter l'équipement, couper le courant ou s'assurer que l'emplacement est désigné non dangereux.
- Ne pas débrancher ou rebrancher tant que le circuit est sous tension, à moins qu'il ne s'agisse d'un emplacement exempt de concentrations inflammables de gaz ou de vapeurs.
- La substitution de composants peut rendre ce matériel inacceptable pour les emplacements de Classe I, Division 2.
- Dans un emplacement dangereux, couper le courant avant de remplacer ou câbler tout module.

Le non-respect de ces instructions peut provoquer la mort, des blessures graves ou des dommages matériels.

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EAV97322-02

**Pro-face**  
for the best interface

**02** Add part NHA68356 for PF-model.  
Add part NHA68360 for SE-model.

Magelis GTU and iDisplay  
ATEX Instruction Guide [www.schneider-electric.com](http://www.schneider-electric.com)  
Concerning the use of Magelis GTU and iDisplay for applications in potentially explosive atmospheres (Zones 2/22)

Schneider Automation SAS  
88a Horizon, 6ème Rue, ZI Carroz  
63430 Carroz-en-France

Type examination certificate: INERIS 15ATEX3006X  
IECEx Certificate of Conformity: IECEx INE15.0017X

**SAFETY INSTRUCTIONS**

Read these instructions carefully, and look at the equipment to become familiar with the device before trying to install, operate, or maintain it. The following special messages may appear throughout this documentation or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.

The addition of this symbol to a "Danger" or "Warning" safety label indicates that an electrical hazard exists, which will result in personal injury if the instructions are not followed.

This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

**DANGER**

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

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NHA68360-00  
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1/7

\*This drawing is NHA68360

	<b>PFXSP5700TPD</b> <b>PACKAGING SPECIFICATIONS</b>	<b>Revision:</b> <b>03</b>	<b>Sheet:</b> <b>2/2</b>
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