## Panel Cutout Adapter(CA4-ATM10-01) Installation Guide

## Introduction

This product is a conversion kit for replacing the current display unit manufactured by Pro-face with a display unit that has smaller panel cutout dimensions.

Before	After
W 301.5 x H 227.5 mm (W 11.87 x H 8.96 in.)	

Packing List Attachment x1 Attachment gasket x1 M4 Hex nut x10 (two spares)

Item		Specified Values
irements	Protective Construction	Protection: Equivalent to IP65 (Front face of installed unit)
Installation Requirements	Weight	0.45 kg (0.99 lb) or less (Attachment only)
Installat	External Dimensions	W 317 x H 243 x D 17 mm (W 12.48 x H 9.57 x D 0.67 in.)
Color		Silver metallic
Material		Steel plate

A global code is assigned to every Pro-face product as a universal model number.

For more information on product models and their matching global codes, please refer to the following URL. http://www.pro-face.com/product/globalcode.html

## **Installation Procedures**

- Step 1. Confirm the display unit (1), four installation fasteners (5) and installation gasket (2) are present.
- Step 2. Make sure that the installation gasket is fitted properly to the the display unit.
- Step 3. Install the attachment gasket (4) to the attachment (3) correctly.
- Step 4. Attach the display unit to the attachment prepared in Step 3 by using the installation fasteners. Tighten the fastener attachment screws. The proper torque for tightening a screw to obtain a sufficient level of splash-proof is 0.5 N•m (4.4 lb-in.).



Do not over-tighten the fastener attachment screws or Display may be damaged.

- Step 5. Insert the attachment prepared in Step 4 in to the cutout section of the installation panel of the target model by matching the threaded portion of the plate with the four corners of the panel.
- Step 6. Confirm the attachment gasket is installed correctly.
- Step 7. Tighten the M4 hex nuts (6) evenly. The proper torque for tightening a nut to obtain a sufficient level of splash-proof is 0.5 N•m (4.4 lb-in.).



Do not over-tighten the hex nuts or the attachment may be damaged.

## - Disclaimer

We assume no responsibility for any losses, damages or any claims from third party resulting from the use of this product.

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When the product is disposed of, it should be done so according to your country's regulations for similar types of industrial waste.

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