

PRODUCT-DETAILS

# 3BSE092987R1

## PP887S Rugged Panel Sealed 15"



### General Information

Product ID	3BSE092987R1
ABB Type Designation	PP887S
Catalog Description	PP887S Rugged Panel Sealed 15"
Long Description	1280x800 widescreen (16:10) Brightness 1000 cd/m <sup>2</sup> . Sealed on all sides, can be mounted directly on an arm. Requires Panel Builder 800 Version 6.2 for configuration. To protect the front, it's recommended to use the RX886 Touch cover.

### Additional Information

Medium Description	1280x800 widescreen (16:10) Brightness 1000 cd/m <sup>2</sup> . Sealed on all sides, can be mounted directly on an arm. Requires Panel Builder 800 Version 6.2 for configuration. To protect the front, it's recommended to use the RX886 Touch cover.
Product Type	Control_System_Accessory

### Ordering

Country of Origin	Taiwan, Province Of China (TW) United States (US)
HS Code	847141-- Automatic data processing machines and units thereof; magnetic or optical readers, machines for transcribing data onto data media in coded form and machines for processing such data, not elsewhere specified or included.- Other automatic data processing machines :-- Comprising in the same housing at least a central processing unit and an input and output unit, whether or not combined

Customs Tariff Number

85234925

### Dimensions

Product Net Height	286 mm
Product Net Width	410 mm
Product Net Weight	4.8 kg

### Environmental

RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	2. Screens, Monitors, and Equipment Containing Screens Having a Surface Greater Than 100 cm
Number of Batteries	1
Battery Chemical Composition	Lithium Polymer
Battery Type	Button Cell
Battery Weight	3.2 g
Screen Size	15 in

### Categories

Control System Products → Panel HMI → Panel 800 → Panel 800 - Operator Panels → PP887S Rugged Panels → PP887S Rugged Panel Sealed 15"

Control Systems → 800xA → Operations → Panel 800

Control Systems → Compact Product Suite → Operations → Panel 800

Control Systems → Freelance → Operations → Panel 800

