



**NOTIFIER**<sup>®</sup>  
by Honeywell

9 Columbia Way  
Baulkham Hills, NSW 2153  
PH 02-9894-1444 • FAX 02-9894-4193  
[www.notifier.com.au](http://www.notifier.com.au)

## ASE Bracket Installation Sheet Installation Sheet - Released

21/08/2013 Rev: A

DOC-03-070 ECN13-0056

### 1 Product Overview

The Alarm Signalling Equipment (ASE) interface provides a method of connecting third party Alarm Signalling Equipment (Brigade Interface) to the Fire Panel.

### 2 Installation



**WARNING:** Remove all power sources to the panel before installation. Leave the external and main power OFF until installation is complete.

#### 2.1 Mounting Options

1. Remove the existing blanking plate from the inner door.
2. Using the supplied screws fit the Alarm Signalling Equipment (ASE) to the ASE Bracket Assembly.
3. The completed ASE Bracket Assembly is mounted to the inner door using the flanged nuts. Once fitted the ASE device should be visible from the outside of the fire panel.

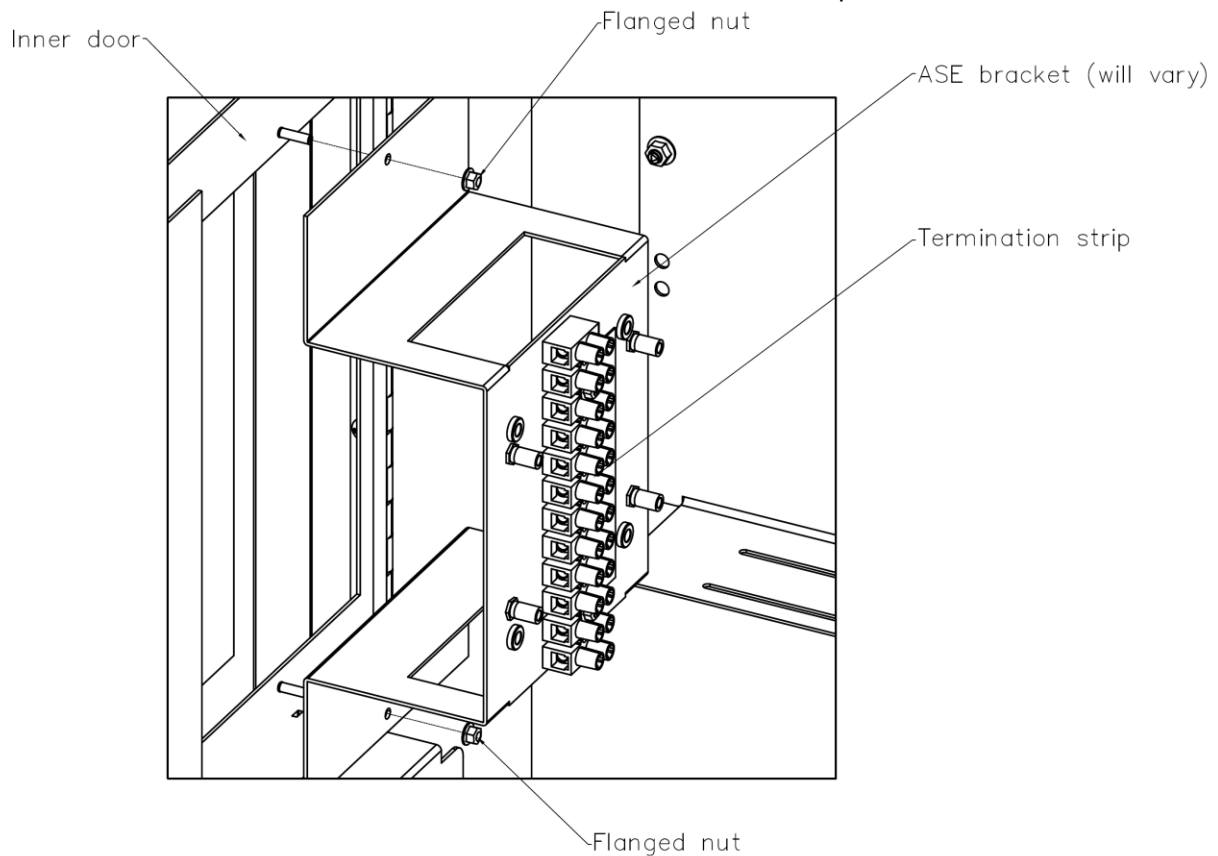


Figure 2-1 - Mounting ASE Bracket Assembly to the Inner Door

### 3 Components

#### 3.1 ASY-02-038 - Centaur ASE Assembly

Part No.	Description	Qty
956	12 Way Terminal Block, 10mm Pitch, 24A, 450V	1
3307	M3 x 16mm, Countersunk Zinc Plated Screw,	2
10313	M3 Flanged Nuts	6
GEN-02-076	Centaur ASE Label, To Suit Centaur ASE Bracket	1
MW-03-040	Tyco Centaur ASE Bracket, Bracket to Suit Tyco Centaur ASE	1

#### 3.2 ASY-02-040 - Romteck Deep ASE Assembly

Part No.	Description	Qty
956	12 Way Terminal Block, 10mm Pitch, 24A, 450V	1
3307	M3 x 16mm, Countersunk Zinc Plated Screw,	2
10313	M3 Flanged Nuts	4
GEN-02-075	Romteck ASE Label, To Suit ARE Bracket	1
MW-03-035	ASE Bracket, suits Romteck, Centaur II, Almos	1

#### 3.3 ASY-02-042 - Code Red & Romteck Shallow ASE Assembly

Part No.	Description	Qty
956	12 Way Terminal Block, 10mm Pitch, 24A, 450V	1
3307	M3 x 16mm, Countersunk Zinc Plated Screw,	2
10313	M3 Flanged Nuts	4
GEN-02-075	Romteck ASE Label, To Suit ARE Bracket	1
MW-03-039	Code Red ASE Bracket, Suit Code Red & Shallow Almos ASE	1