

Jan 2017 REV C

# AMP-TWIST™ Jack and Single shuttered angled module for Single or Dual gang faceplate

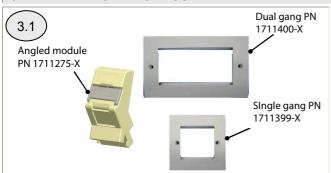
### 1.- PRODUCT DESCRIPTION

This document describes assembly procedure for single shuttered 25x50 mm angled module (PN 1711275-X) and AMP-TWIST SL Series Jacks, into single/Dual gang faceplate (PN 1711399-X and 1711400-X).

## 2.- REFERENCE DOCUMENTS

Customer drawings (C-1711275, C-1711399 and C-1711400) are available from CommScope. The information contained in the customer drawing takes priority if there is any conflict with this specification or with any other technical documentation supplied by CommScope.

### 3.- APPLICATION PROCESS



(3.2)

Select the adequate gang faceplate: Pivot the angle module while pushing it toward the bottom, allowing the top latch to grab onto the gang faceplate.



3.3

Both parts are alredy fixed. Do the same process for the remaining opening or uses

1711403-1), which has to be ordered separatelly.



3.4

Assembly only now the AMP-TWIST \* Jack to the faceplate. On the module, pivot the jack while pushing it toward the top to allow the bottom latch to enter into the bottom rib.

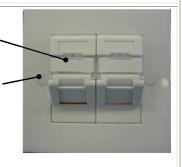




3.6 ID Label

blank screw tap for better appearance.

Place an identification label behind the transparent cover.



## 4.- REVISION SUMMARY

Rebranded to CommScope.