



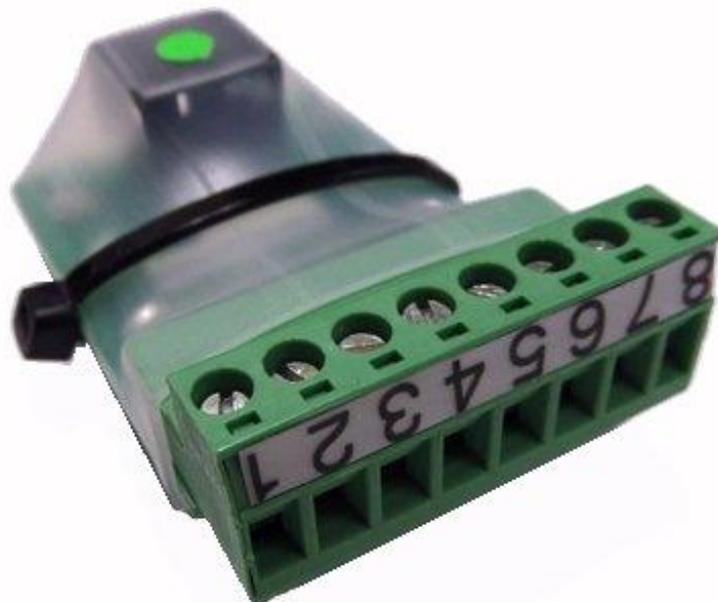
# SMARTRISE

MADE STRONG

## INSTALLATION MANUAL

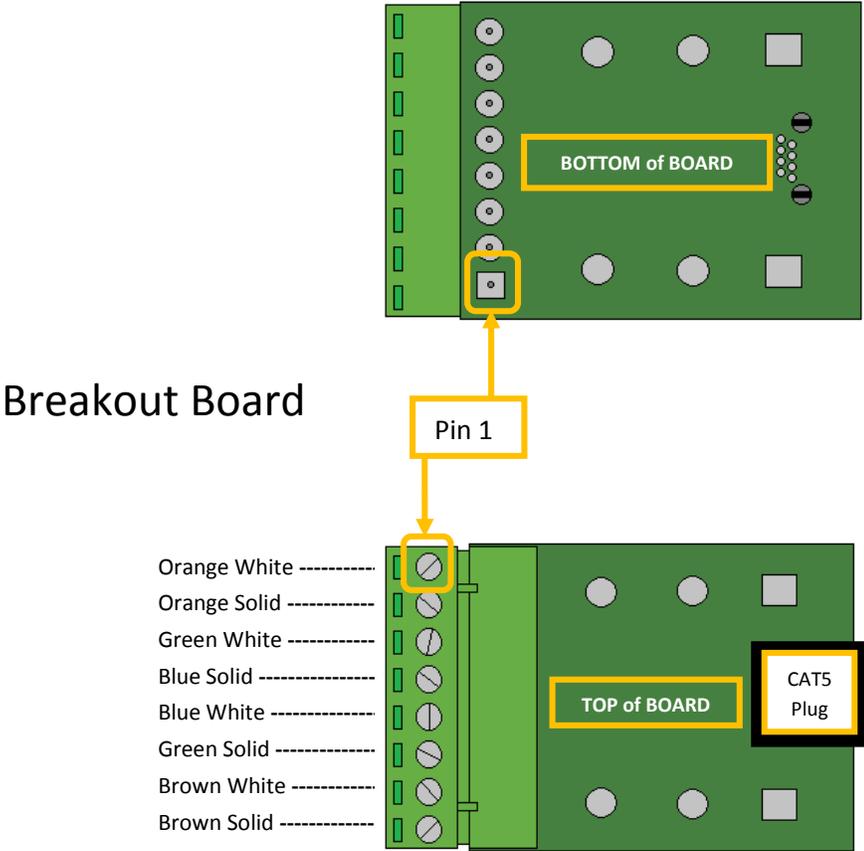
for

Breakout Boards



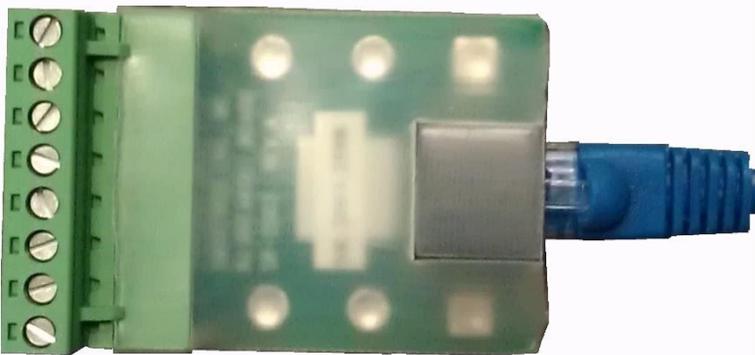
# Breakout Board Replacement Procedure

The Breakout board is designed to separate the 8-wires in a CAT5 cable for discrete wiring. It is normally used for the IP8300 Selector wiring, Inspection Station wiring and sometimes for door operator wiring and the landing system. The following illustration shows the pinout for the breakout board and how to determine Pin 1:



Replacing the breakout board is a simple process that doesn't require removing any wiring.

1. Unplug the CAT5 cable from the defective breakout board.
2. Unplug the 8 terminal plug.



3. Install the new breakout board and reinsert the 8-pin plug and CAT5 cable.

**\*\* Installation of the Breakout Board is complete \*\***