C.E. Electronics, Inc.
2107 Industrial Drive
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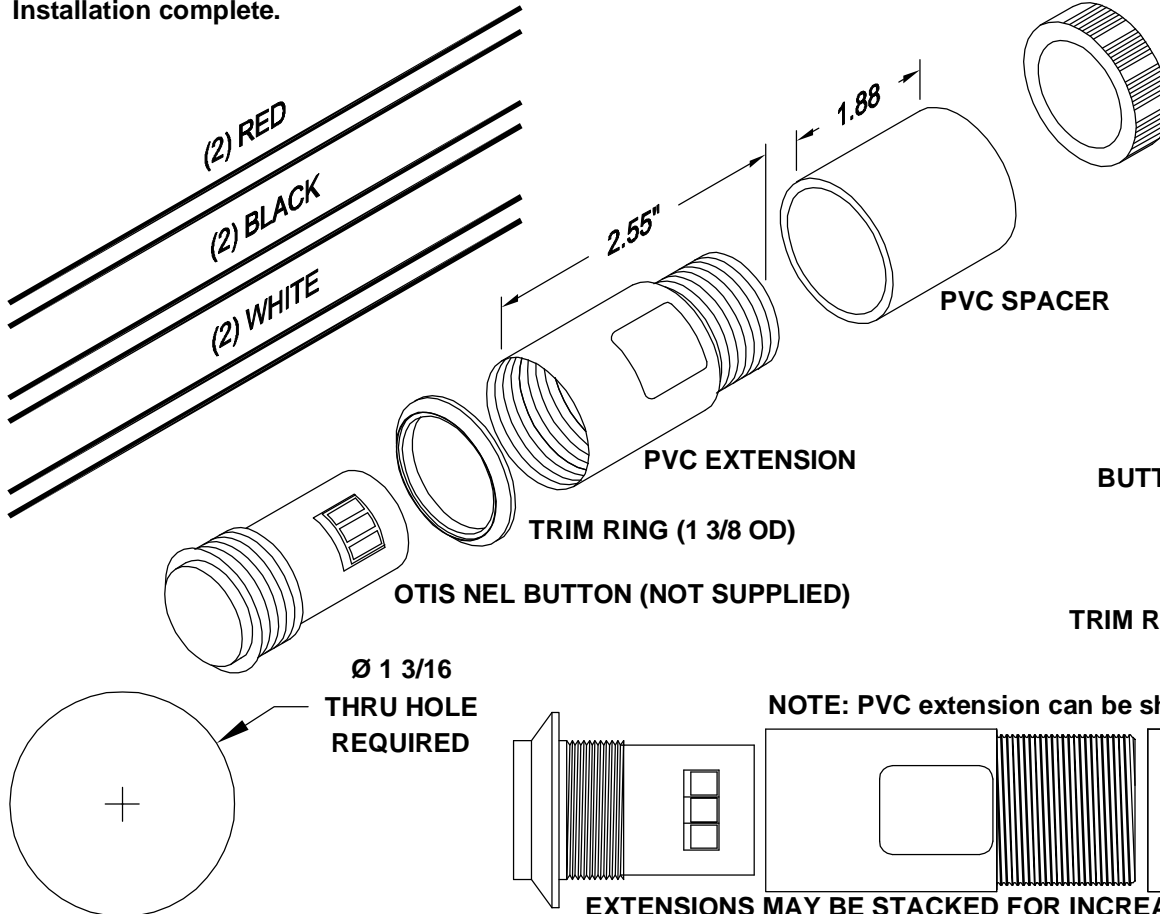
ONEL-2
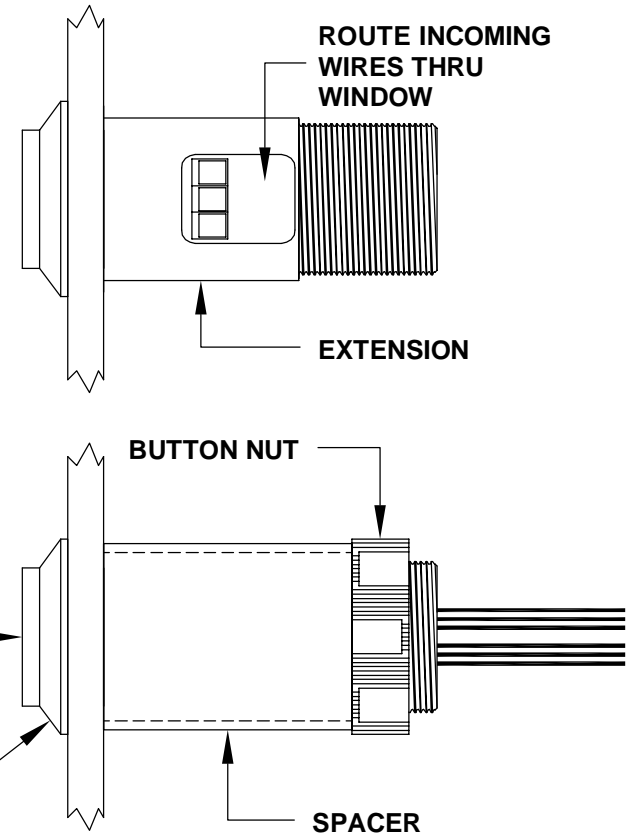Ver. 2 Rel. 8/03/10

OTIS

Button Extension Installation Procedure:
Determine if a spacer is needed or what length is required and shorten as needed.
Trim locating tab from button housing and install trim ring.
Thread button into extension and "clock" the wire terminals into extension windows
to allow wire installation.
Insert supplied wires into the terminals thru the extension windows
tighten terminals by accessing thru bottom of extension.
Black wire to common terminal, Red wire to NC terminal and White wire to NO terminal.
Pass wires into extension thru the window and out the bottom of the extension.
Install button with extension into wall from front.
Install PVC spacer onto extension, behind wall, and install button nut onto extension and
tighten the assembly securely.
Make connections to pigtail. Note: follow local codes.
Test.
Installation complete.

ONEL-2
BUTTON EXTENDER

This is a button extender designed to
extend the standard Otis button.
For use with 1/4 inch or more wall depths.

TO ORDER - SPECIFY ONEL-2

ROUTE INCOMING
WIRES THRU
WINDOW

EXTENSION

NUT (SUPPLIED WITH BUTTON)

(2) RED

(2) BLACK

(2) WHITE

1.88

2.55"

PVC SPACER

PVC EXTENSION

TRIM RING (1 3/8 OD)

OTIS NEL BUTTON (NOT SUPPLIED)

BUTTON NUT

BUTTON

TRIM RING

SPACER

Ø 1 3/16
THRU HOLE
REQUIRED

NOTE: PVC extension can be shortened if needed.

EXTENSIONS MAY BE STACKED FOR INCREASED DEPTH OF APPLICATION