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INSTALLATION INSTRUCTIONS 480-4RFB / 480-4RSB & 480-6RFB / 480-6RSB SURFACE/FLUSH MOUNT BOX FOR 4-1/2" & 6" DIAMETER SWITCHES

CROSS SECTIONAL VIEWS

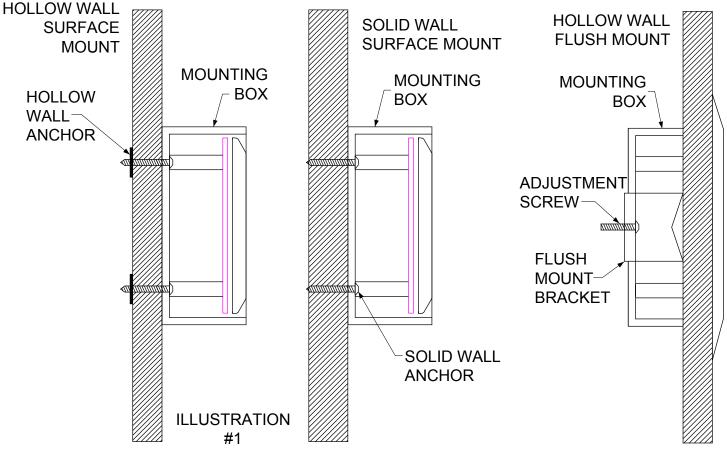


ILLUSTRATION #2

Parts included with mounting boxes: >Black ABS surface or flush mount box >Transmitter mounting pins >9V battery mounting clip >Mounting instructions >Weather resistant gasket (optional)

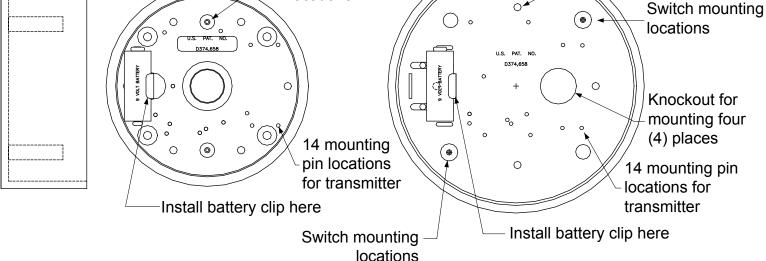
480-4RSB & 480-6RSB SURFACE MOUNT: Hollow Wall or Solid Wall (illustration #1) 1] Drill pilot holes in mounting box (placement indications are in box). 2] Drill pilot holes in mounting surface. 3] Insert appropriate fastener (screw, toggle, etc.) through box and into mounting surface; tighten. 4] Complete installation of switch.

480-4RFB & 480-6RFB FLUSH MOUNT: Hollow Wall ONLY (illustration #2) 1] Cut access hole into mounting surface: 5-1/2" dia. for 4-1/2" round box – 6-1/2" dia. for 6" round box. 2] Insert box into the hole. 3] Utilize the two phillips head screws to tighten silver hanger to the mounting surface. 4] Complete installation of the switch.

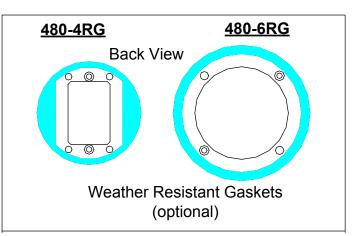
<u>480-4RSB</u>

480-6RSB

5" Diameter x 2-1/8" Height 6-7/16"" Diameter x 2-1/8" Height (127mm x 55mm) (164mm x 55mm) 1-7/8" inside depth (48mm) 1-7/8" inside depth (48mm) Used with 4-1/2" round switches Used with 6" round switches Knockout for For flush mount use 480-4RFB / 480-6RFB mounting four (4) places Switch mounting locations 0 • \bigcirc 0 0



- Surface mount black ABS material for wireless or hard-wired applications
- Repositionable mounting pins for transmitter placement
- Weather resistant gasket (optional)



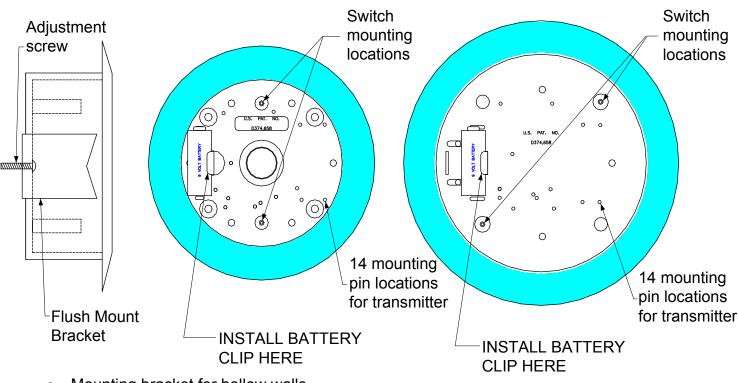
480-4RG used with 480-4RSB 480-6RG used with 480-6RSB

<u>480-4RFB</u>

<u>480-6RFB</u>

6-3/8" Diameter x 2-1/8" Height (162mm x 55mm) 1-7/8" inside depth (48mm) Used with 4-1/2" round switches

7-3/4" Diameter x 2-1/8" Height (197mm x 55mm) 1-7/8" inside depth (48mm) Used with 6" round switches

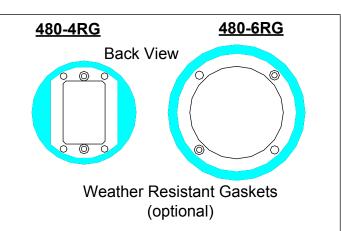


For surface mount use 480-4RSB / 480-6RSB

- Mounting bracket for hollow walls.
- Flush mount black ABS material for wireless or hard-wired applications;

Wireless use requires RF Transparent walls.

- Repositionable mounting pins for transmitter placement.
- Weather resistant gasket (optional)



480-4RG used with 480-4RSB 480-6RG used with 480-6RSB