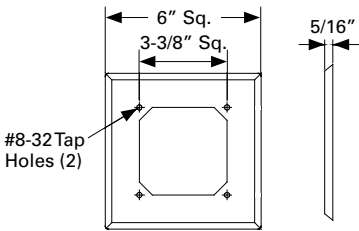


Mounting Options

(R) SFP Semi-Flush Plate (Order Codes: Red 2957, White 2958)

Stamped aluminum surface wall plate which mounts behind the basic unit and serves to cover recessed backboxes in semi-flush mounting applications. It is painted to match the signal.

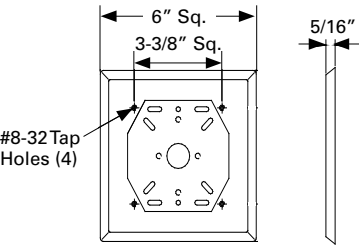
Used with Series 31T, 43T, AMT, CH70, E70, ET70, ET-1010, ET-1080, HS4, HS, MB, MT, MT4, RSS



(S) AP Adapter Plate (Order Code: 2961)

Stamped aluminum adapter plate designed for applications where semi-flush installations cannot be used. The plate can be mounted to standard octagon or round backboxes single or double gang boxes or plaster rings. The backbox and basic unit are then fastened to the plate. This type mounting is referred to as a concealed conduit installation. It is painted to match the signal.

Used with Series 43T, MB

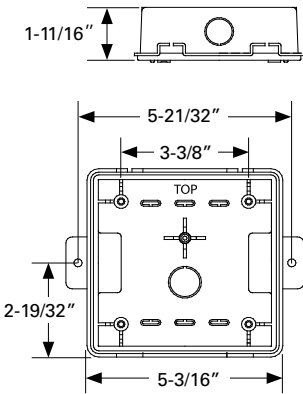


(T) WPSBB-R (Order Codes: Red 9751, White 3033)

Used with Series RSSWP Weatherproof

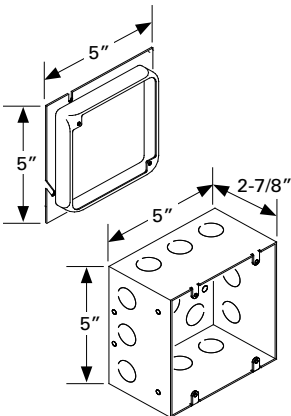
Maximum Number of Conductors

| AWG. #18 | AWG. #16 | AWG. #14 | AWG. #12 |
|----------|----------|----------|----------|
| 8 | 8 | 8 | 8 |



(U) 5" Square Backbox w/ Extension Ring, Flush (B0)

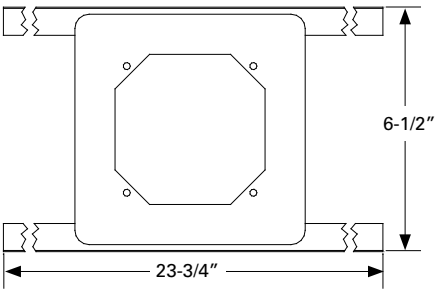
Used with Series CH70, CH90, E70, ET70, E90, ET90, ET-1080



(V) SSB-4 Ceiling Support Bridge (Order Code: 3380)

Provisions for (4) J-nuts #8-32 ib 3-3/8" square. Material: Steel

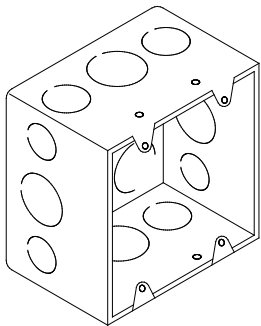
Used with Series CH70, CH90, E70, ET70, E90, ET90, ET-1080



(W) 4-11/16" Square, Deep Surface (B0)

Used with Series DSM

See Note 7

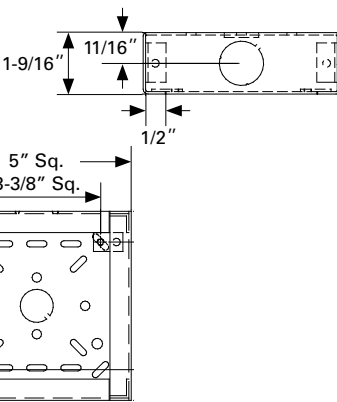


Maximum Number of Conductors

| AWG. #18 | AWG. #16 | AWG. #14 | AWG. #12 |
|----------|----------|----------|----------|
| 10 | 10 | 10 | 10 |

(X) SHBB Square, Surface Backbox (Order Codes: Red 7254, White 7255)

Used with Series 43T, MB, RSS



(Y) SER-R Square Semi-Flush Extension Ring (Order Codes: Red 3045, White 3049)

Used with Series CH70, E70, ET70

