

*Steel Back Box for A20 - A60 Annunciators
Steel Back Box for A20PB- A60PB Switch
Panels*



DESCRIPTION

Mill finished steel back-box for flush mounting Heritage MedCall A20 - A60 Annunciator Lamp Panels, and A20PB - A60PB Push-button Panels.

CONNECTIONS

Top, bottom and sides of the back-box are predrilled for connection to 1" conduit fittings.

ENCLOSURE

Rugged sheet metal back box for secure flush mounting of Heritage annunciator / lamp panels.

INSTALLATION

Mount securely to a wall stud by drilling appropriate holes for suitable fasteners. Mount horizontally or vertically as determined by orientation of annunciator plate. Make sure when mounting that consideration is given to the thickness of the wall material being used for placement of the back box. Connect conduit to back box per code. Make sure all burrs and sharp edges are removed. Use provided speed-nut fasteners for mounting face panel.

HOUSING AND FINISH

Mill finished steel back box.

DIMENSIONS

7 1/2" (19.1cm) wide x 10 1/8" (25.7cm) high x 3" (7.6cm) deep.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

MODEL HM-W2BB BACK BOX

The flush mount back box will be the method for flush mounting Heritage MedCall A20 - A60 and A20PB - A60PB annunciator / push-button panels.

The back box will be mounted as shown on the plans and will be oriented as dictated by the desired orientation of the annunciator / push-button panels.

Openings in the back box which are not used for attachment of conduit will be plugged by suitable means, per code.

All burrs and sharp edges will be removed prior to pulling wire into the back box.

Maximum dimensions on the card cage shall be: 7 1/2" (19.1cm) wide x 10 1/8" (25.7cm) high x 3" (7.6cm) deep.