

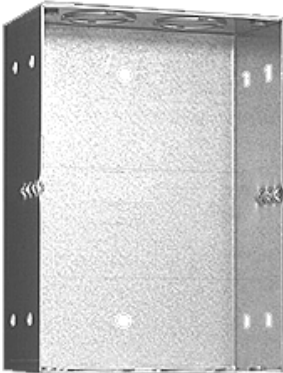


Product Specification Sheet

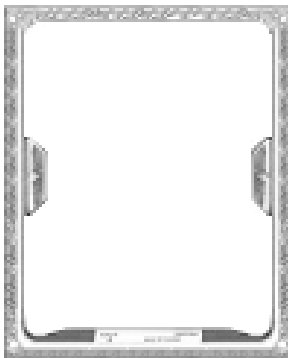


APS319

Rev. 1 - 03/2000



**IH101
Flush
Steel
Backbox**



**IH102
Flush
Steel
Mounting
Ring**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The flush back box/ring/housing shall be Alpha Communications®/Tektone model IH101 or IH102 or approved equal. It shall be made of heavy gauge steel, in a galvanized finish. The IH101 shall contain convenient electrical knock-outs on the top and the bottom of the box, to attach to standard electrical EMT box connectors.

The IH102 shall be open in the back to allow for equipment clearance and wiring if needed.

Contractor shall observe all local and national electrical codes.

IH101 Flush Steel Backbox

IH102 Flush Steel Mounting Ring

The Alpha Communications® models IH101 and IH102 are flush steel mounting boxes and rings, made of heavy gauge steel, in a galvanized finish.

They are our most popular mounting accessories, and are used with a variety of flush mount intercom remote and master stations.

The IH101 is a fully enclosed box, designed to be nailed or screwed to a mounting stud, or set into concrete or masonry.

Convenient knockouts on the top and bottom of the box, make it easy to attach to standard electrical EMT box connectors.

The IH102 is an open design mounting ring, designed to be used in existing sheetrock or panelled walls, where the unit cannot be mounted onto the stud. As a lower cost option on new construction, it can also be nailed or screwed to a mounting stud, before the sheetrock is applied.

DIMENSIONS

IH101: (wall opening required)
Height: 5.63" (144mm)
Width: 4.00" (102mm)
Depth: 1.75" (45mm)

IH102: (wall opening required)
Height: 5.40" (138mm)
Width: 4.10" (105mm)
Depth: 0.50" (13mm)

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.