



ENC1

Metal Enclosure

The ENC1 is a 20 gauge metal enclosure designed to hold ACI control interfaces or any small HVAC or Building Automation Control component. ENC1 has a 2" diameter opening to view a potential gauge, and two 7/8" diameter openings in the ends to accept 1/2" EMT fittings for control and power wiring. Snap in covers on all openings. ENC1 features a light gray powder coat finish cured under high temperatures to seal all enclosure surfaces.

The ENC1 is covered by ACI's Two (2) Year Limited Warranty. The warranty can be found in the front of ACI's Sensors & Transmitters catalog, as well as on ACI's web site, www.workaci.com.





SPECIFICATIONS

Material	20 Gauge, Cold Rolled Steel with Morton powder finish
Compatible With	AAR, ARM, ARM2, ATL, ATP, AUD, LPR, PTA, PTA2, PTP, PXP, PTS4, RTI & TOB
Not Compatible With	6N1-ISO, AFP, AIM1, AIM2, AIM3, ASA, DMUX, DRN3.1, DRN4, EFP, EPC, EPW, MAO, MDO, MPOE, Photon 4.1
Product Dimensions	(L) 6.12" (W) 3.05" (H) 3.30"

ORDERING

Please select ENC1 as an Enclosure (A).

- A** Enclosure
- ENC1** (ENC1 Enclosure)

BUILD PART NUMBER

After completing (A) from the above table, fill in the Part Number Table below. An example part number is offered. Devices placed inside the enclosure must be ordered separately. See the Interface Device section of the ACI Sensors & Transmitters catalog for information on the parts listed above as compatible with the ENC1.

A

EXAMPLE: ENC1