873 and 873A Series Electrochemical Analyzers
873PH/ORP Analyzer
873APH pH Analyzer
873CC and 873ACC Contacting Conductivity Analyzers
873EC and 873AEC Electrodeless Conductivity Analyzers
873RS and 873ARS Resistivity Analyzers
873DO Dissolved Oxygen Analyzer
873DPX Dual pH/ORP/ISE Analyzer

GENERAL PURPOSE ENCLOSURE - PANEL MOUNTING
(For Field Enclosure, see Pages 2, 3, and 4.)

For dimensional information specific to your sales order, contact your sales representative to order a Certified Dimensional Print (CDP).
FIELD ENCLOSURE - PANEL MOUNTING
(For Surface and Pipe Mounting, see Pages 3, and 4.)

PANEL THICKNESS NOT TO EXCEED 20 mm (0.8 in).
SEE PANEL CUTOUT DIMENSIONS BELOW

PLASTIC CLAMP AND CLAMP LATCH.
FIELD WIRING SEE FIGURE BELOW.

THREE HOLES, 21.3 mm (0.840 in) DIAMETER FOR FIELD WIRING.

NOTE
DIMENSIONS AND FIELD WIRING HOLES ARE THE SAME FOR ALL FIELD ENCLOSURES
PIVOT BOLT; MOUNTING ENCLOSURE CAN BE ROTATED UP TO 60° IN VERTICAL PLANE.

FOUR BOLT HOLES 8.74 mm (0.344 in) DIAMETER FOR ATTACHING MOUNTING BRACKET TO SURFACE.

FOUR BOLT HOLES 8.74 mm (0.344 in) DIAMETER FOR ATTACHING MOUNTING BRACKET TO PIPE.

PIVOT BOLT: MOUNTING ENCLOSURE CAN BE ROTATED UP TO 60° IN VERTICAL PLANE.

EIGHT BOLT HOLES 8.74 mm (0.344 in) DIAMETER FOR ATTACHING MOUNTING BRACKET TO U-CLAMP AND PIPE.
FIELD ENCLOSURE - SURFACE MOUNTING - MOVABLE

WAPIVOT BOLT (HORIZONTAL PLANE ROTATION)
MOUNTED ENCLOSURE CAN BE ROTATED IN VERTICAL AND HORIZONTAL PLANE.
PIVOT BOLT FOR ROTATING ENCLOSURE IN HORIZONTAL PLANE.

PIVOT BOLT FOR ROTATING ENCLOSURE IN VERTICAL PLANE.
LOCKING NUT

MOUNTED ENCLOSURE CAN BE ROTATED IN VERTICAL AND HORIZONTAL PLANE.