



Junction housings  
(less switches)

# Terminator® 7000

## All Classes & Groups

Westlock units are available (less switches) as central termination junctions with NEMA 4 or Explosionproof UL listed housings, having variations of conduit entries, local valve position indication and pre-wired solenoid valves. All electrical connections may be terminated at one point

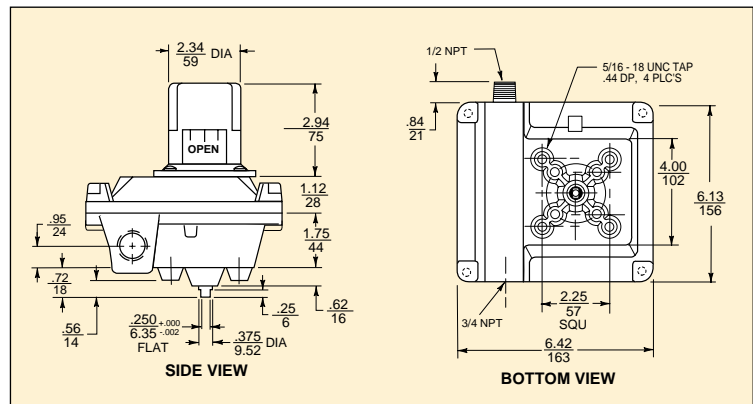
eliminating costly field labor and conduit runs. If at a later date, switches for remote monitoring of valve position are to be added, all that will be necessary is to add a pre-wired switch module which will easily adapt to the existing enclosure.

MATERIALS OF CONSTRUCTION	
Housing	Die Cast Aluminum
Cover	Die Cast Aluminum
Shaft	Stainless Steel
Fasteners	Stainless Steel

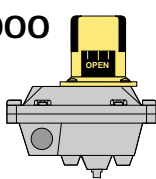

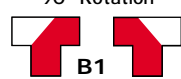

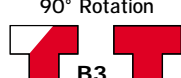

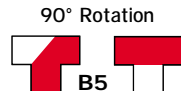

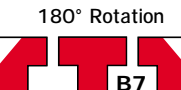

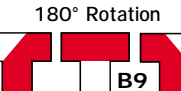
AREA CLASSIFICATIONS
NEMA 4, 4x, 7, 9, Class I, Groups C, D, Class II, Groups E, F, G, Div. 1 & 2



### DIMENSIONS (inches/mm)



### ORDERING GUIDE

ENCLOSURE	BEACON™	3-WAY BEACON™
<b>7000</b>  Aluminum NEMA 4 4x, 7, 9 Class I, Groups C & D Class II, Groups E, F, G Divisions 1 & 2	<b>STANDARD</b> (Black & Yellow) <b>BY</b> 	<b>90° Rotation</b>  <b>B1</b>
	<b>ANSI YELLOW</b> (Inherently Hazardous) <b>AY</b> 	<b>90° Rotation</b>  <b>B3</b>
	<b>ANSI GREEN</b> (Liquid-Low Hazard) <b>AG</b> 	<b>90° Rotation</b>  <b>B5</b>
	<b>ANSI BLUE</b> (Gas-Low Hazard) <b>AB</b> 	<b>180° Rotation</b>  <b>B7</b>
	<b>ANSI RED</b> (Fire Quenching) <b>AR</b> 	<b>180° Rotation</b>  <b>B9</b>

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