

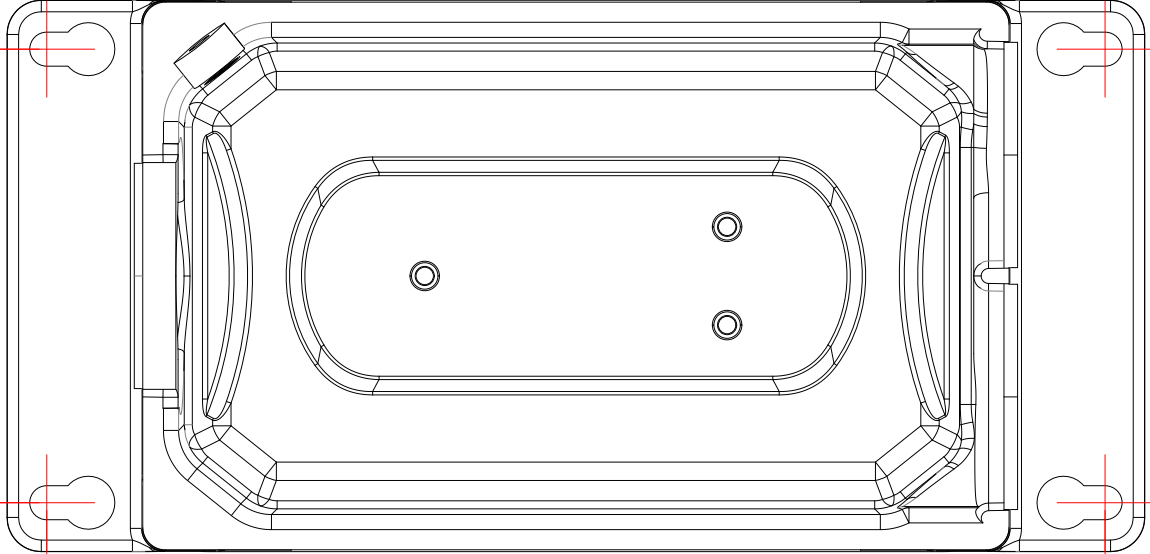
Drill Bit Size for Plastic Ribbed Anchors: 7/32"

Keyhole Ø0.177 [Ø4.5] Fits M4 or #8 Screw

2.362 [60.00]

5.512 [140.00]

Dimensions are in Inches [Millimeter]



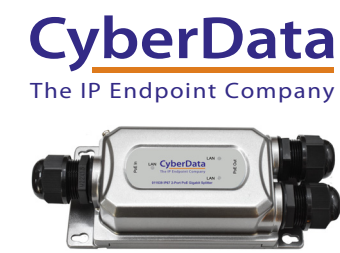
Contacting CyberData

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RMA Status: <http://support.cyberdata.net/>
Warranty Information: <http://support.cyberdata.net/>

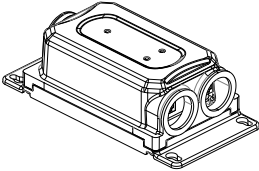
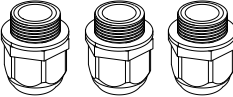

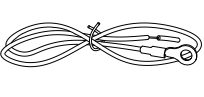




Installation Quick Reference

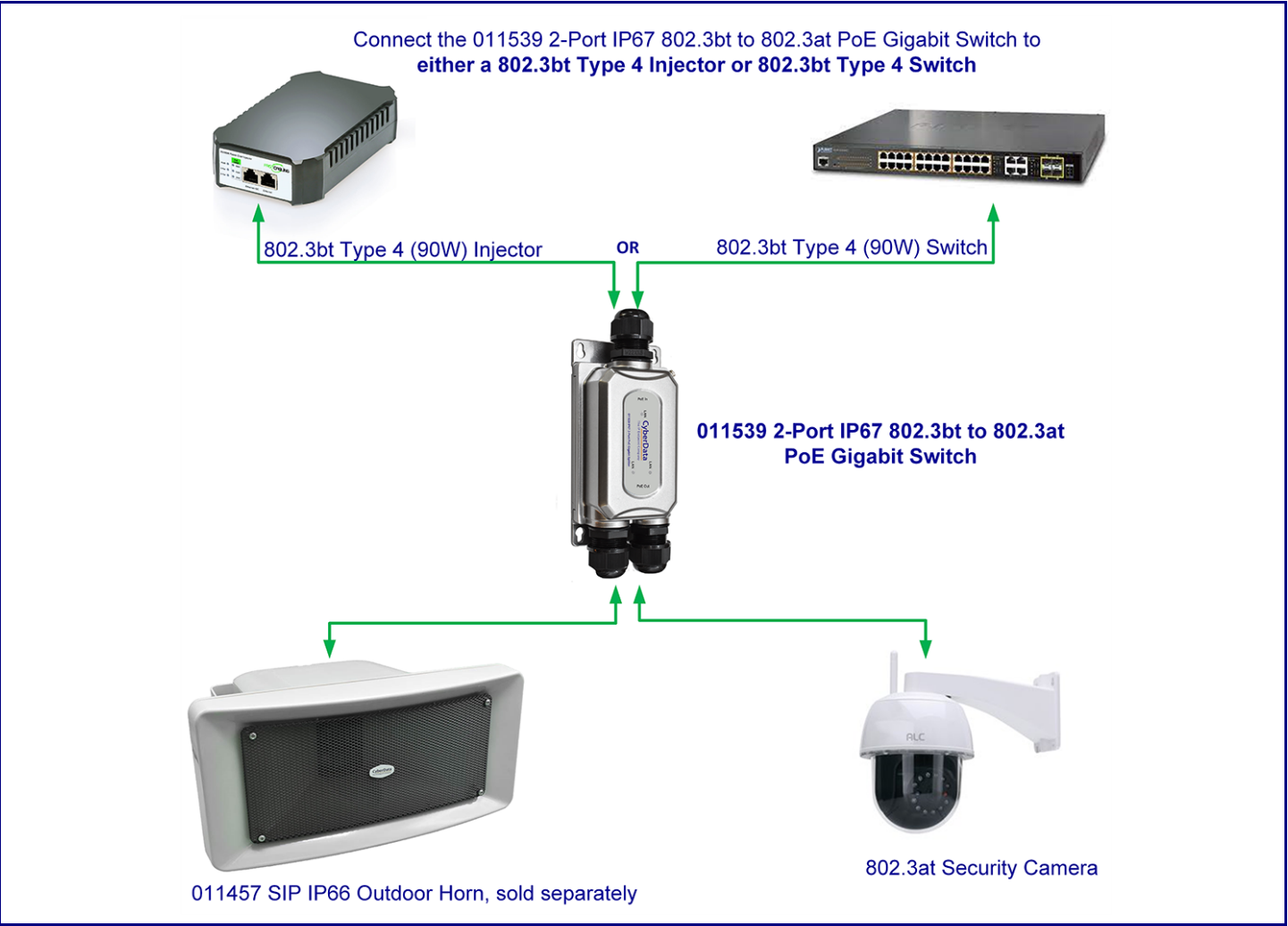
2-Port IP67 802.3bt to 802.3at PoE Gigabit Switch

011539

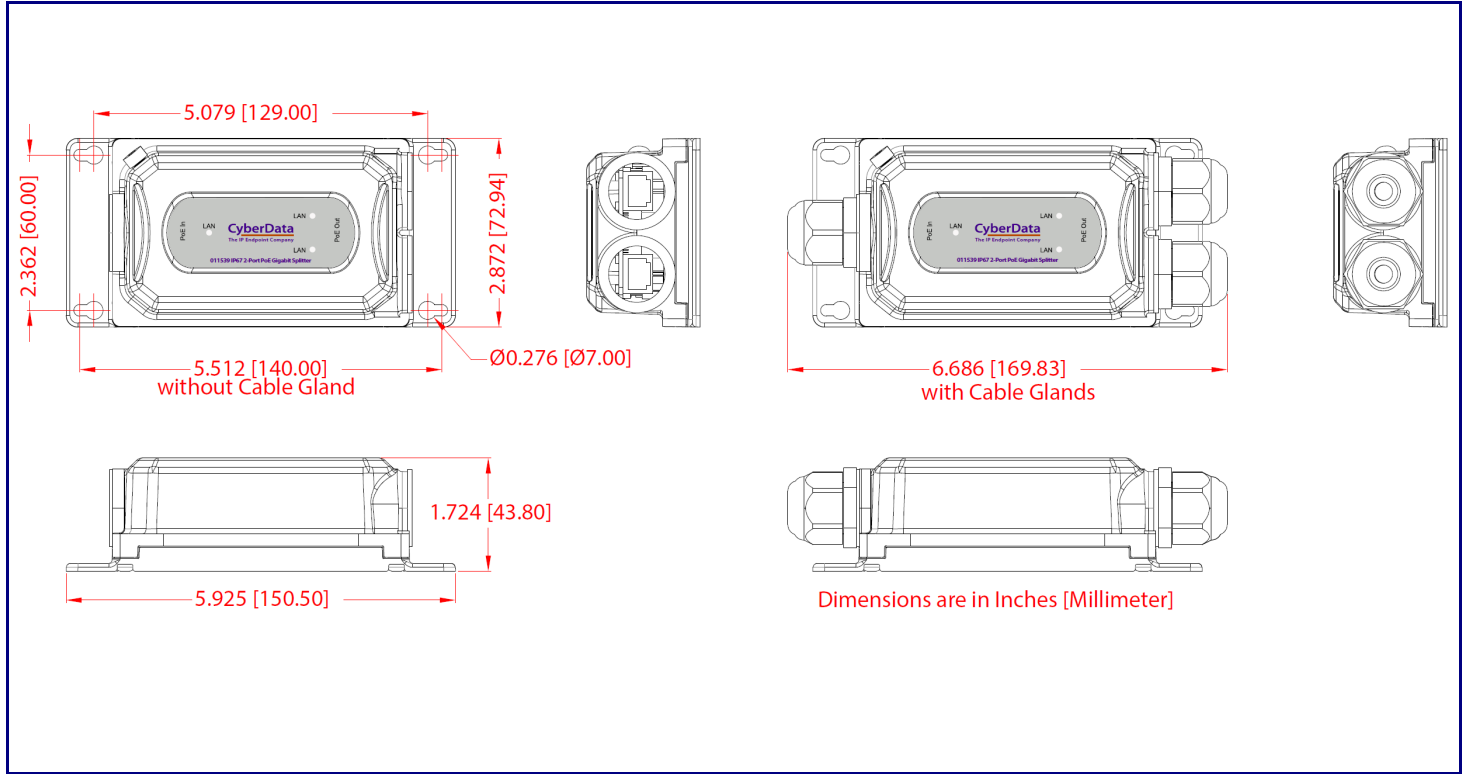
Parts

<div>(1) 2-Port IP67 802.3bt to 802.3at PoE Gigabit Switch Assembly</div> 	<div>(3) Cable Glands</div> 	<div>(1) Wrench</div> 	<div>(1) Ground wire</div> 	<div>Screw Accessory Kit</div> <div>(4) Anchors</div>  <div>(4) Screws</div> 
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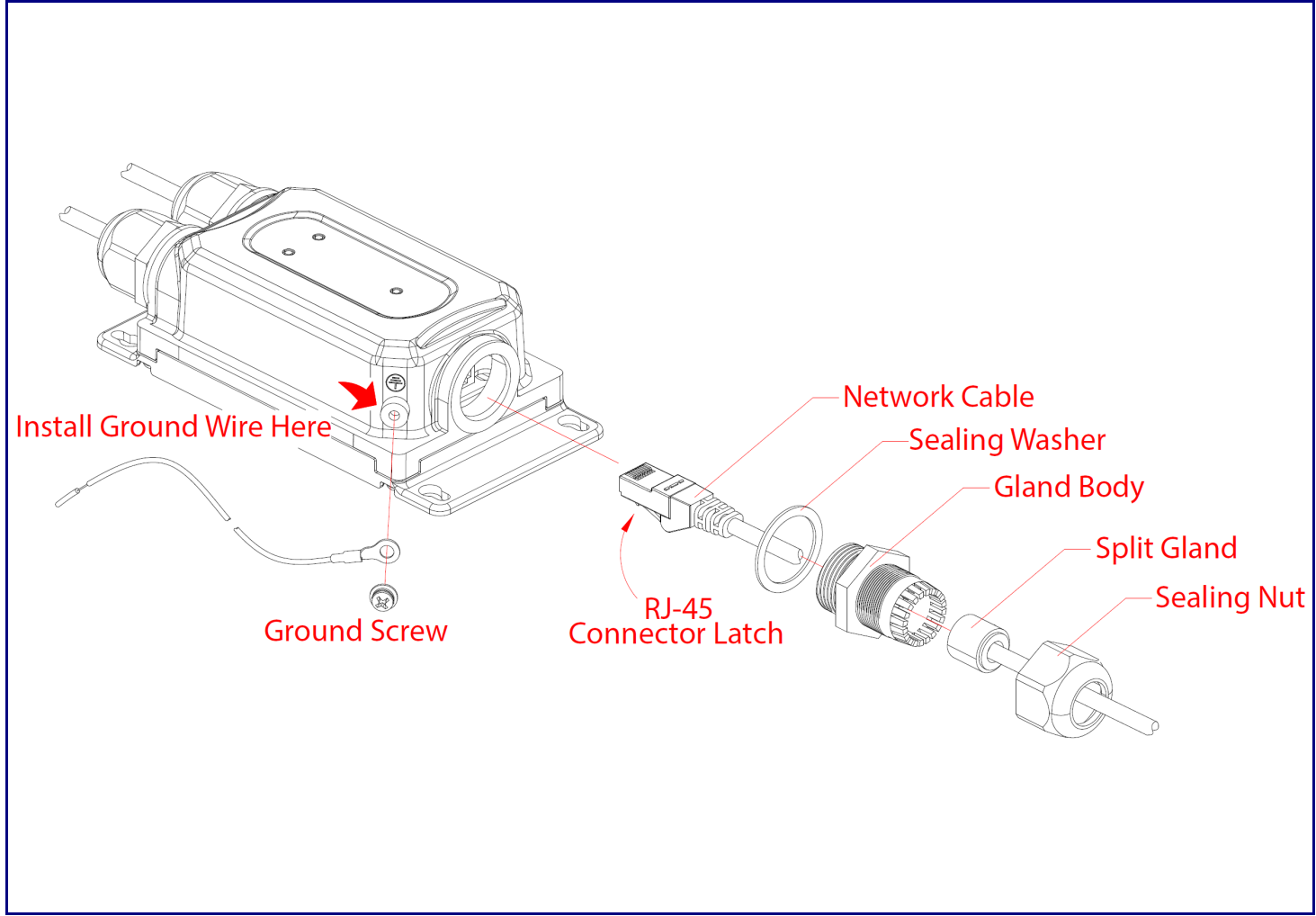
Typical Installation



Dimensions



IP67 Cable Gland Detail



Powering on the IP67

The switch is powered by an 802.3bt or 802.3at network switch or Injector. Below is a chart that describe the input and output details.

Power Chart	
Input	Corresponding Output
802.3bt Type 4 (90W)	each 802.3at output port supports up to 29.5W
802.3bt Type 3 (60W)	802.3at output port 1 supports 29.5W and 802.3at output port 2 supports 25W
802.3at (25.5W)	each 802.3at output port supports 10W

LED Function

011539 IP67 2-Port PoE Gigabit Splitter

LED	Color	Function
LAN	Green	Off: No device is connected to the corresponding port. Light: Indicates the link through that port is successfully established. Blink: Transmitting data and power.