

Rev. 05/25/11

Features & Options

- Small Flush Pressure Port Mounting
- Accurate Air Pressure Measurement
- Paintable with Latex or Oil Base
- Five-Micron Filter
- Built in Surge Damper

The Low Profile "Button" Pressure Pickup Port is ideal for locations where aesthetics are as important as the pressure measurement. The inconspicuous sensor mounts easily by pushing through a 3/8" hole and secured with an adhesive ring. The only visible portion is a flush 7/8" dot on the wall. The built in surge damper provides five-micron filtering and smoothes out rapid variations in air pressure for a more stable reading.



**Low Profile "Button"
Pressure Pickup Port**

ORDERING INFORMATION

ALC/ZPS-ACC20 ... Low Profile "Button" Pickup Port

Specifications

Mounting: 3/8" hole, push in plastic sheath with an adhesive ring

Configuration: Round Flush Sensor Sheath

Dimensions:

Insertion 1.74" depth (44.2mm), into a 0.375" hole

Sleeve 0.375" (9.52mm) Diameter

Bezel 0.88" (22.2mm) Diameter

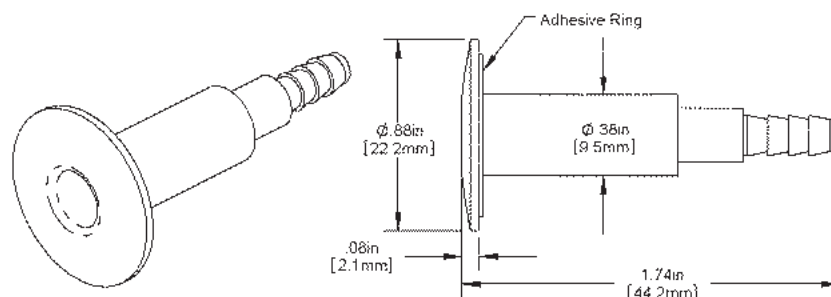
Material: White Delrin, UL94V-HB

Filter: 5 Micron

Ambient:

0 to 100% RH, Non-condensing

-40°F to 185°F, (-40° to 85°C)



Manufactured by Building Automation Products, Inc., 750 N. Royal Ave., Gays Mills, WI 54631 USA
Ph: +1-608-735-4800 • Fax: +1-608-735-4804 • E-mail: sales@bapihvac.com • Web: www.bapihvac.com

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