

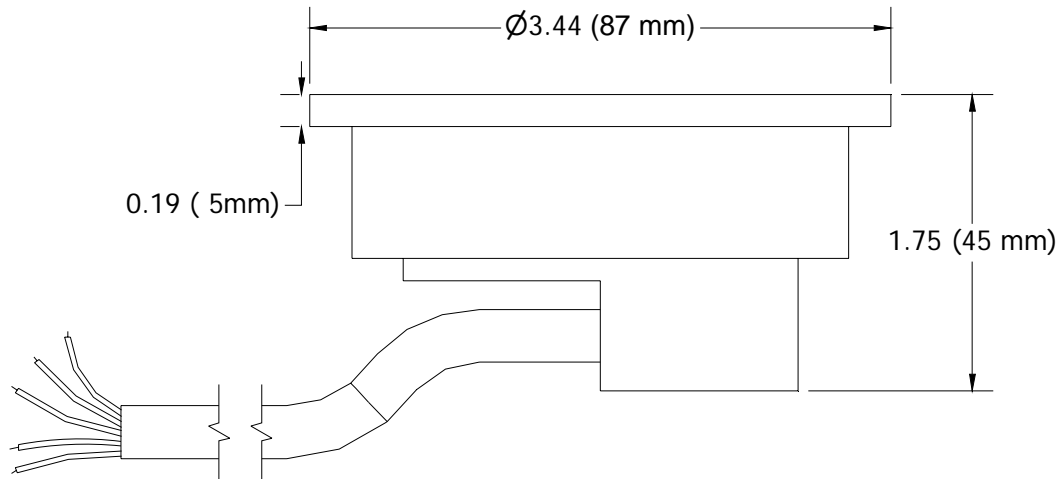


Zurn PEX® Snow and Ice Melt Sensor - QHSID

Specification Sheet

Tag _____

Dimensional Data: Inches and [mm] are subject to manufacturing tolerances and change without notice.



Engineering Specification: The Zurn PEX® Snow and Ice Melt Sensor. The QHSID is positioned inside the Snow and Ice Melt Socket (QHSIS) so that it is flush with the snow melting surface. This sensor is capable of detecting slab temperature, slab surface temperature, and surface moisture. Cable provided with the sensor is 18 AWG, 5 conductor standard wire with polyethylene jacket and easily connects to Snow and Ice Melt Control (QHSIC). Cable length is 65' long. QHSID comes with screws for mounting to QHSIS (not shown). The QHSID is for use with the QHSIC.

Accessories

- ___ QHSIS Snow and Ice Melt Socket
- ___ QHSIC Snow and Ice Melt Control

Rev.	Date: 3/30/2010	C.N. No.110926
Dwg. No. 84528		Prod. No. QHSIS