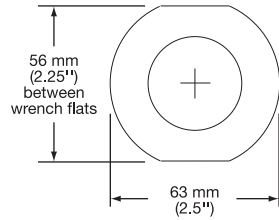


### Infrared Temperature Measurement — NCIT Plus Series Accessories

#### Pipe Adapter:

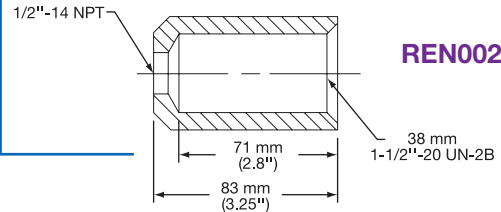
The Pipe Adapter is used to connect the Standard or Laser Head to a 1.5 inch NPT pipe thread.



**REN00206**

#### Conduit Adapter

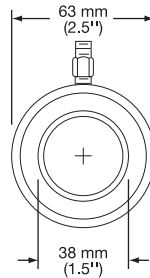
The Pipe Adapter is used to connect the Standard or Laser Head to a 1/2-inch NPT conduit fitting.



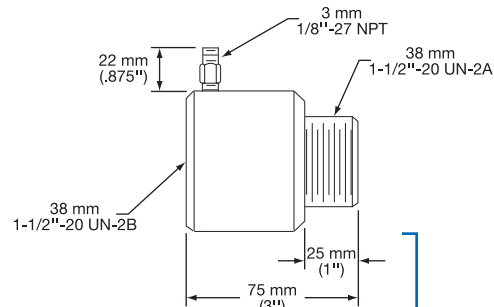
**REN00205**

#### Lens Air Purge Collar:

The Air Purge Collar accessory is used to keep dust, moisture, airborne particles and vapors away from the lens. It may be installed before or after the bracket. Air flow should be a maximum of 1-3 cfm (0.5-1.5 liters/sec). Clean or "instrument" air is recommended to avoid contaminants from settling on the lens.



**REN00204**



#### NCIT Plus Standard Sensing Head Cables

5 conductor cables for connecting the standard sensing head to the panel meter.

<b>REN01201</b>	13 ft. (4m) – Regular temperature
<b>REN01202</b>	13 ft. (4m) – High temperature for Air/Water cooled Sensing Head
<b>REN01203</b>	26 ft. (8m) – Regular temperature
<b>REN01204</b>	26 ft. (8m) – High temperature for Air/Water cooled Sensing Head

#### Additional Accessories

<b>REN00208</b>	Fixed mounting bracket for the regular sensing head
<b>REN00213</b>	Adjustable mounting bracket for the regular sensing head
<b>REN00207</b>	Mounting nut

*Used in conjunction with the Standard or Laser Sensing Head.*

#### Ordering Information

Choose the **NCIT Plus, accessories, and/or options** desired, and order by the associated part number.

**Standard lead time is stock to 3 weeks.**

**⚠ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).