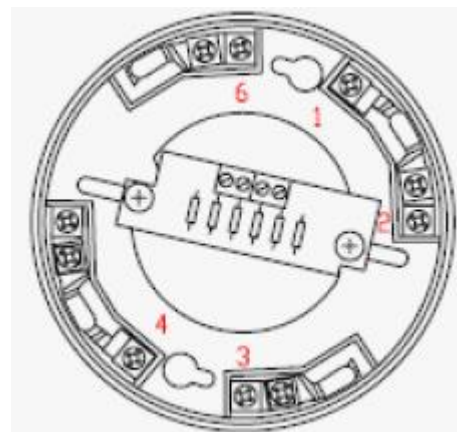


IQ8Quad heating element

Honeywell

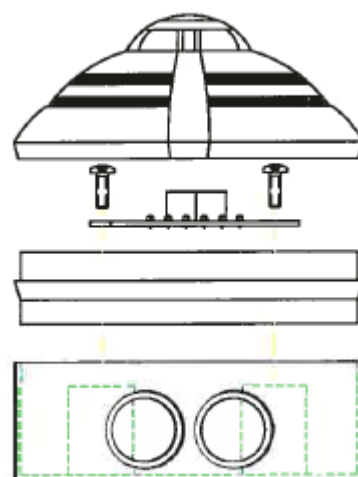
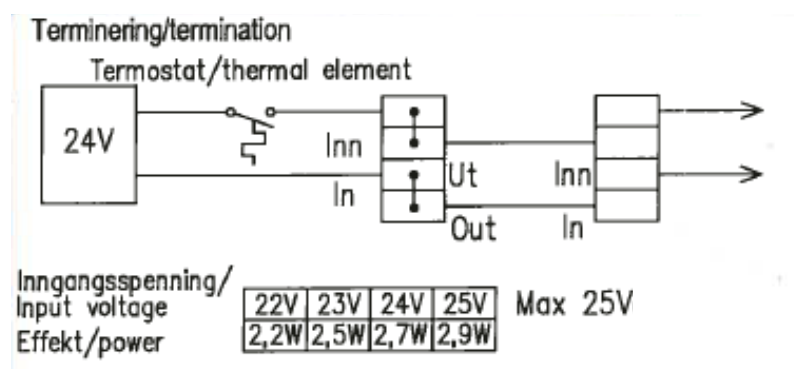
- Raises the detector temperature 15°C
- Heating element for use in cold areas or objects with large temperature fluctuations
- Suits both IQ8 and 9200 detector bases
- To be used with
 - external thermostat
 - deep base



The heating element helps prevent operational problems due to low temperatures or condensation.

The element should be used in connection with a deep/weather proof base. The dimensions of the element allows it to be used with any base having 60mm fixing distance.

External thermostat must be used if the surrounding temperature can exceed 25°C. The power can be either AC or DC, but must not exceed 25V.



Part Number	259529
Dimensions	68 x 23 mm
Lowest operating temperature	15°C below minimum detector operating temp.
Power	2.7W @24V
Max. voltage	25V
Max. power	3W
Element resistance	220 Ω



Honeywell Life Safety AS

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