

# Commercial Combustion Solutions

**Honeywell**



Honeywell's C7927 Solid State Ultraviolet Flame Detector provides safety and efficiency in all kinds of environments. Honeywell has a wide array of sensor technology available. Flame Detectors are an important part of any combustion system, as they detect the presence of flame and assure the safe operation in many applications. Use with Honeywell programmers and primaries for safe and reliable equipment operation.

## C7027A, C7035A, C7927A Minipeeper® Ultraviolet Flame Detectors

Detects the ultraviolet radiation emitted by combustion flames. The flame detectors are used with Honeywell flame safeguard controls to provide flame supervision for gas, oil, or combination gas-oil burners.



### Complementary Product

#### C7061

Dynamic self-checking flame detectors for sensing the ultraviolet radiation generated by the combustion of gas, oil, or other fuels. Housing designed to be explosion-proof and Underwriters Laboratories Inc. listed for use in hazardous locations; Class 1, groups C and D; and Class 2, groups E, F and G.

**Special Offer! Call us for details.**



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