



Long Range Flame Simulators

Spectrex Flame Simulators will 'proof' test our flame detectors to verify reliable operation of detector, its outputs and the control system loop without the need for a real flame. No need for expensive scaffolding and other access problems – operates at distances up to 30ft/9m from detector when used with collimator attachment.

The Beam collimator attachment (20/20-190) can increase the testing distance

PN 20/20-310 for 40/40I

PN 20/20/311 for 40/40U-UB, L-LB, L4-L4B & UFL

PN 20/20-312 for 40/40R

PN 20/20-313 for 40/40M

PN 40/40-001



Tilt Mount

The Tilt Mount is an adjustable mounting bracket to allow the detector to be oriented towards the intended detection area to maximize coverage.

PN 777670



Duct Mount

The Duct Mount allows flame detection in areas where high temperatures exist or in cases where the detector cannot be installed inside the area. It comprises a special duct mount arrangement with specific optical window to allow installation in high temperature duct applications. The mount can be used with all Spectrex 40/40 Series flame detectors.

PN 789260-1 PN 789260-2



U-Bolt/Pole Mount

The U-bolt mount is available to facilitate either 2" or 3" pipe mounting.

Material: Stainless steel

PN 789260-2 - Pipe 2" Version

PN 789260-1 - Pipe 3" Version