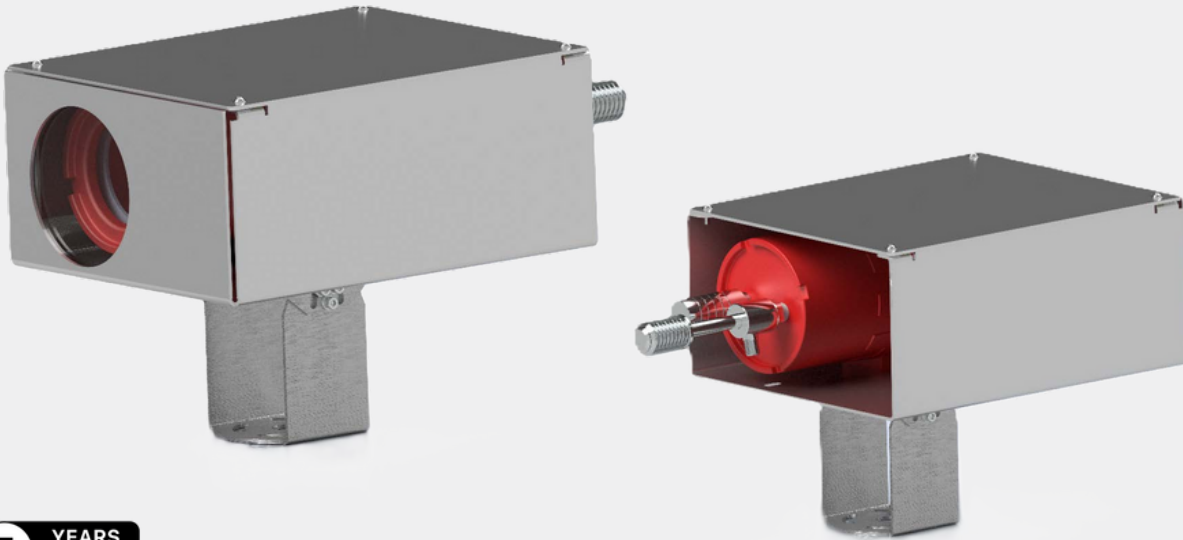


Spectrum SA-ACF1XX-XXXXX

GROUND FLARE COOLED CAMERA HOUSING
 (with Spectrum Vortex cooling tubes)



Weatherproof Air Cooled Housing Design

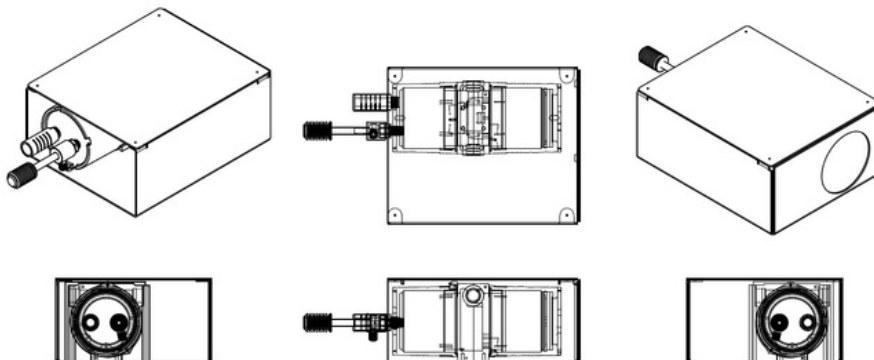
The Spectrum Flare Monitoring Kit comprises of a Stainless Steel enclosure, a ruggedized housing with the Spectrum Vortex Cooling Tubes pre-installed. Just choose which camera you want inside and get all the features of that camera, but for use in industrial environments for monitoring flares.

Below are 3 examples of the kits available.

SA-ACF101-P1387-iCS - All the features of the P1387-iCS camera, but for use in non-hazardous areas for Flare Monitoring utilizing the latest in Spectrum Vortex Cooling Tube technology.

SA-ACF101-Q1656 - All the features of the Q1656 camera, but for use in non-hazardous areas for Flare Monitoring utilizing the latest in Spectrum Vortex Cooling Tube technology.

SA-ACF101-Q1715 - All the features of the Q1715 camera, but for use in non-hazardous areas for Flare Monitoring utilizing the latest in Spectrum Vortex Cooling Tube technology.



SPECTRUM
 CAMERA SOLUTIONS

SPECIALIZING IN EXPLOSION PROOF TECHNOLOGY
 8935 ALMEDA GENDRA RD. HOUSTON, TEXAS 77075 USA
 MADE IN USA
 MODEL: SA-ACF1XX-XXXXX
 INPUT: IEEE802.3aX, XX W
 SERIAL: XXXX-MN-DY-YEAR

