

CASOL SYSTEMS PRIVATE LIMITED

FIRE ALARM & DETECTION - CONVENTIONAL FIRE ALARM



CS-AFC-2/4/8/16

4/8 Class B initiating device circuit (IDC).
2 Class B Notification Appliance Circuits (NAC).
Fully complies with UL-864 and NFPA-72.
Rugged CRCA sheet with powder coated finish.
Standby (battery) backup 24v DC power supply with built in charger.



CS-AFC-MC

Alarm status is indicated By Red color LED
Operates on 24 VDC
Green Colored for Gas Release
Yellow Colored for Gas Abort
1 No's of CO & NC Output



CS-AFC-RI

Alarm status is indicated By Red color LED Operates on 12 VDC Dual LED's for 360 visibility Flush / Ceiling wall mount



CS-AFC-SD

8 bit intelligent processor with A/D converter Built in algorithm maps for false alarm rejection Electronically addressed Twin LED for 360 degree view



CS-AFC-SS

Easy to install
Operates on 24VDC
100db at 30cm
Low Current
Ceiling / Flush Wall Mount



CS-AFC-SS

Slim and Sleek
Wall or Ceiling mountable
Mini Horn with Back Box
24VDC Operation
They are used in Fire, Burglar &
Emergency Alarm System



CS-AFC-BD

User Friendly Installation
In built laser light for easy alignment
Supports 5 to 100 meter range
Option for Remote Indication
Adjusting Screws at detector for precise
alignment