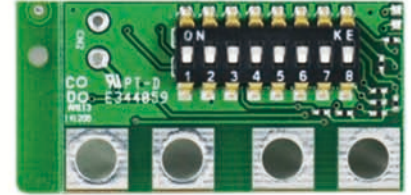


Addressed Module



AM113 Series

Description

Addressable Module AM113 allows the connection and addressing of Conventional Detectors, Call Points, Input, Output and Conventional Sounder/ Beacon.

Key Features

With its small physical size and convenient 8 way DIL switch for address setting and configuration, the AM113 provides the facility to upgrade all the components of a conventional system to a full addressable system, making it an ideal solution for retrofitting installations. The AM113 is fully compatible with all standard addressable modules, addressable sounders, addressable manual call points facilitating extensions to existing systems.

Device type selection is by means of switch 8 on the DIL. In Sounder mode the output is removed when a Silence Alarm signal is received from the control panel. In Output mode the output remains active until the system is reset.

TECHNICAL SPECIFICATION

Model	DESCRIPTION			
AM113-D	Addressed Module for SMOKE or HEAT Detector (WHITE)			
AM113-C	Addressed Module for CALL POINT or INPUT (RED)			
AM113-S	Addressed Module for Micro Output Module/ Loop Sounder			
Supply Voltage	Loop Powered 17 –30 V			
Quiescent Current	300uA	@	17 –30 V Loop Powered	AM111-C AM111-D
	700uA	@	17 –30 V Loop Powered	AM111-S
Alarm Current	13mA		AM113-C	AM113-D
	1.1 mA		AM113-S (No attachment devices)	
Reset Time	20 seconds			
Address Range	1-125			
Temperature /Relative Humidity	-10°C to 55°C / 0 to 95% RH, no condensation or icing			
Dimensions / Weight	49 (L) x 25 (W) x 13 (H) mm / 18g			