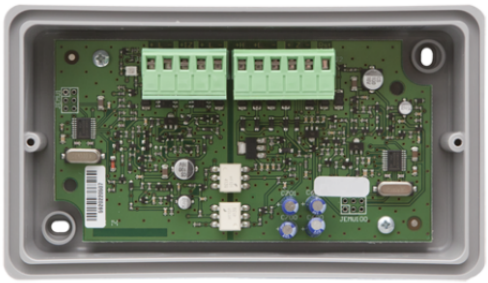
41ISC000

ADDRESSABLE MODULE FOR CONVENTIONAL ZONE



The 41ISC000 addressable module allows interfacing between the addressable fire detection system and a separately powered conventional zone. It is powered from the loop and is controlled by the control panel by means of the communication protocol. Separate 24 V terminals for line power supply. The module comes in a plastic container which is suited to wall mounting; it has a transparent plastic cover for easy visual inspection. Approved to EN 54-17 and EN 54-18.

41ISC000

ADDRESSABLE MODULE FOR CONVENTIONAL ZONE

MAIN FEATURES	
Isolator	Yes
EN regulations	EN54-17, EN54-18

HARDWARE SPECIFICATIONS	
Height (mm)	80
Width (mm)	142
Depth (mm)	45
Type of finishing materials	ABS
Product color	Branco, cobertura transparente
Product weight (g)	230
Operating temperature (°C)	-10 ÷ 60
Operating humidity (RH max @40°C) (%)	0 ÷ 96
Cross-section for terminals (mm)	0.4 ÷ 2.5

ELECTRICAL SPECIFICATIONS	
Supply voltage	15÷32VDC
Absorption with 1 LED ON (mA)	3
Max. abs. with external power supply	150µA @ 27VDC
Max. abs. with Loop power supply (standby) (mA)	5.5
Max. abs. of sensors in alarm mode	20mA (zone powered from +L), 50mA (zone powered from +H)

GENERAL DATA	
IP protection rating	IP21

The technical specifications are subject to change without prior notice.