

NOVA Series Intelligent Addressable Fire Detection Modules

Nova-CZM Conventional Zone Module with Isolator

They are the products that provide the opportunity to address and control external conventional devices as a zones. Of Eleks, over Nova Smart Addressable Module Nova-CZM Conventional Zone Module on 1 Zone Input (High current supporting), Reset Input, 1 Fault and Alarm Relays and 1 Siren Output available. Zone Input Option can monitor Short Circuit / End of Line Faults. Requires an external 24 V supply. Built-in isolator is available.

Certified with EN54-17 and EN54-18 Standards.



Technical Specifications

Supply voltage	24 VDC/5A
Quiescence current	37 mA
Max. Alarm Current	900 mA
Alarm Current	2 mA
Start Time	9 seconds
Power Indicator	Green Led (Steady)
Alarm Indicator	Red Led (Steady)
Fault Indicator	Yellow Led (Steady)
Protection Class	IP65
Operating temperature	(-10 °C - 60°C)
Relative humidity	95%
Weight	577 gr.
Dimensions	138x226x98
During Quiescence	Red Flash