VI 200-O
INTELLIGENT ADDRESSABLE SMOKE DETECTOR

CE   **EN54-7**   LPCB   **CPR**

FEATURES

❯ It supports soft addressing and is rewritable via coder in situ

❯ Within a single-chip microprocesser, it can process the sampling data in real-time, save the latest 144 historical data and realize a curve tracing for the field situation.

❯ It supports temperature, humidity and dust accumulation drift compensation and sensor fault inspection (fault reporting to fire alarm control panel)

❯ Non-polarity, two-wire bus connection that ensures convenient installation and maintenance

❯ Designed with an upper cover and a lower cover and installed on a detector base, it can be installed, commissioned and maintained conveniently

❯ Built-in remote indicator output terminal, the output signal drives remote indicator light when fire alarm

TECHNICAL SPECIFICATIONS

Executive standard	EN54-7
Operating voltage	24V
Standby current	＜300uA
Alarm current	＜1.5mA
Weight	128g
Product class	A2
Dimension	100mm x 58mm
Wiring	L1, L2
Operating environment	-10°C ~ +55°C

ORDER DETAILS

❯ VI 200-O Intelligent Addressable Smoke Detector