Autronica Bja-33 Smoke Detector

The **Autronica BJA-33 Smoke Detector** is a compact and highly reliable sensing device designed for smoke detection in industrial, commercial, and marine environments. Engineered by **Autronica**, a trusted name in fire safety and automation systems, the BJA-33 ensures early and accurate detection of smoke particles, enabling fast response to potential fire hazards. Its lightweight design and dependable performance make it an ideal choice for integration into both standalone and networked fire alarm systems.

Key Features:

- Sensitive and reliable smoke detection for early warning

- Designed for industrial, commercial, and marine applications

- Compact and lightweight for easy installation

- Compatible with Autronica fire detection systems

- Manufactured with durable components for long operational life

Specifications:

- Model: BJA-33

- Part Number: 7017 1219

- Type: Smoke Detector

- Application: Fire safety, hazard detection

- Manufacturer: Autronica

- Weight: 50 grams

The **Autronica BJA-33 Smoke Detector** offers efficient and consistent performance in a wide range of environments. With Autronica's reputation for safety and innovation, this device is an essential component in ensuring prompt fire detection and reliable system operation.

Email: info@ramautomations.com
WhatsApp: +1 330 294 2744
Contact: +91 78638 05686