XG-80AC06
Wired 6 Core Alarm Cable

Overview

The XG-80AC06 6-Core Alarm Cable is a high-quality security cable designed for use in alarm systems and other low-voltage security installations. It provides reliable signal transmission with its 6-core structure and is suitable for indoor environments. This cable is durable, meets industry standards, and ensures consistent performance in security systems.

Its sturdy design withstands harsh environments, suitable for indoor and outdoor use. Advanced shielding minimizes signal interference, ensuring clear and reliable data transmission.

Key Feature

6-Core Cable:	Contains 6 colored cores (Red, Yellow, Black, Blue, White, and Green) for easy identification.
Reliable Transmission:	Provides reliable signal transmission, making it ideal for security systems.
Suitable Applications:	Best for alarm systems and low-voltage security applications.
Roll Packaging:	Comes in a 100-metre roll for convenience during installation.
High Durability:	Manufactured to meet BS 4737 standards, ensuring long-lasting quality.

6-Core Cable

The detector's sensor is highly sensitive and quickly responds to the presence of water, ensuring immediate alerts.

Core Colours

The six individual wires inside the cable are color-coded (Red, Yellow, Black, Blue, White, Green) to help differentiate between them during setup and installation.

PVC Insulation

Polyvinyl Chloride (PVC) is an insulating material for wires, providing protection, flexibility, and durability, suitable for indoor and low-voltage applications.

Specification

Model Number:	XG-80AC06
Core Colours:	Red, Yellow, Black, Blue, White, Green
Length:	100 meters
Number of Cores:	6 cores
Insulation Type:	PVC (Polyvinyl Chloride) for durability and protection.
Conductor Material:	0.5 mm² bare copper conductors.