



Key Features

Secure and Weatherproof



Clear and Safe Connections



Versatile Connectivity



Compact Size



Easy Installation



Overview

The FyreLine Resettable Linear Heat Detection (LHD) system is a robust fire protection solution, comprising a heat-sensitive cable, a controller, and an end-of-line unit. This system is engineered to provide reliable overheat protection for a wide range of applications, including power generation and oil and gas industries. The system's resettable design further enhances cost-effectiveness and reduces downtime.

The FyreLine Resettable Junction Box is designed to facilitate the installation and maintenance of FyreLine Resettable LHD cable systems. It provides a durable, weatherproof enclosure, simplified DIN rail mounting, versatile connectivity options with five connection terminals, and secure terminal connections. This ensures reliable performance in demanding environments.

Tech Specs

Dimensions (W x H x D)	94mm x 94mm x 57mm
IP Rating	IP66
Body Material	Polycarbonate
Colour	Grey
Termination	Five-way DIN rail mounted terminal block

Ordering Information

Part Number	Model Number	Product Description
18-501	FLRJB	FyreLine Resettable Junction Box