

AVIRE FIRE COMMUNICATION SYSTEM

Product Datasheet

Firefighter Lift Switch & Intercom Unit



CLEAR AND COMPLIANT LIFT COMMUNICATION FOR FIREFIGHTERS

The Firefighter Lift Switch & Intercom provides the primary communication interface at the fire service access level. Installed adjacent to the designated firefighter lift, it enables clear two-way communication with the lift car and other connected intercom locations when used as part of the AVIRE Fire Communication System.

System Features:

- Handsfree, two-way communication with the lift car and two-way communication with all other intercom units
- Primary & Secondary Power LEDs, providing a clear visual indication of which power source is in use
- Stainless-steel flush mount panel with steel mounting box
- Rated to IPX3
- Set-up via the AVIRE HUB

Specifications AC-FFL9-100-F-CP-EN1

Power Input	24VDC from the Fire Lift I/O unit
Operating Temperature	-20°C to 65°C
IP Rating	IPX3
Dimensions	330 x 110 x 41mm (intercom panel and flush mount box) 315 x 100 x 35mm (flush mount box)
Weight	798g (intercom panel); 460g (flush mount box)
Mounting	Flush Mount
Connection	4-Wire CAN
Screw type	Torx Tamper-proof screws
Maximum power consumption	2W

Ordering Information:

AC-FFL9-100-F-CP-EN1	Firefighters Lift Switch w/Pwr LED (EN)
AC-MFL0-100-0-00-000	FIRE-FIGHTER: Lift Switch Surface Mount Frame

Other AVIRE Fire Components:

AC-AMD0-200-F-C0-000	Fire Lift I/O Module
AC-DAM9-100-F-CP-EN1	Machine Room Lift Intercom w/Picto Flush Mount
AC-DAV9-100-F-C0-EN1	Optional Lift Intercom Flush Mount

