

AVIRE FIRE COMMUNICATION SYSTEM

Product Datasheet

Machine Room Intercom



CLEAR AND COMPLIANT LIFT COMMUNICATION FOR FIREFIGHTERS

The Machine Room Intercom provides dedicated two-way communication between the lift machine room and the firefighter lift system. Installed in the lift machine room or, for MRL installations, at the MRL cabinet location, it forms part of the AVIRE Fire Communication System, supporting compliant communication with the lift car, fire service access level and other connected locations.

System Features:

- Push-to-Talk, two-way communication with the lift car and all other intercom units
- Firefighters lift pictogram for easy identification
- Stainless-steel flush mount panel with steel mounting box
- Rated to IPX3
- Set-up via the AVIRE HUB

Specifications AC-DAM9-100-F-CP-EN1

Power Input	24VDC from the Fire Lift I/O unit
Operating Temperature	-20°C to 65°C
IP Rating	IPX3
Dimensions	220 x 110 x 39mm (intercom panel and flush mount box) 205 x 100 x 35mm (flush mount box)
Weight	519g (intercom panel); 317g (flush mount box)
Mounting	Flush Mount
Connection	4-Wire CAN
Maximum power consumption	2W
Screw type	Torx Tamper-proof screws

Ordering Information:

AC-DAM9-100-F-CP-EN1	Machine Room Lift Intercom w/Picto Flush Mount
AC-MFV0-100-0-00-000	FIRE-FIGHTER: Lift Intercom Surface Mount Frame

Other AVIRE Fire Components:

AC-AMD0-200-F-C0-000	Fire Lift I/O Module
AC-FFL9-100-F-CP-EN1	Firefighters Lift Switch w/Pwr LED (EN)
AC-DAV9-100-F-C0-EN1	Optional Lift Intercom Flush Mount

