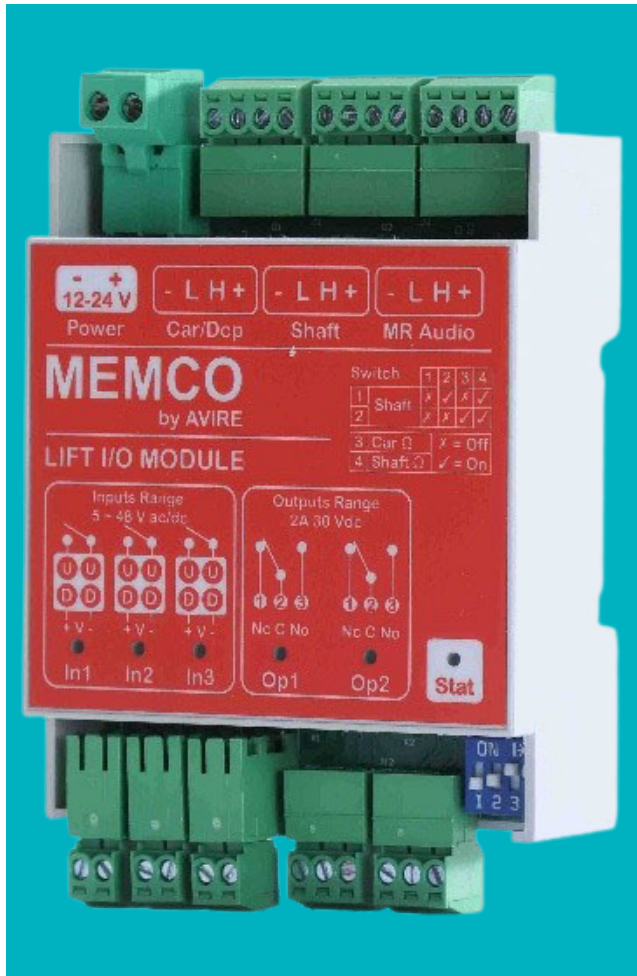


AVIRE FIRE COMMUNICATION SYSTEM

Product Datasheet

Fire Lift I/O Module



CLEAR AND COMPLIANT LIFT COMMUNICATION FOR FIREFIGHTERS

The Fire Lift I/O Module provides the interface between the AVIRE Fire Communication System and the lift controller. Installed within the lift controller cabinet or MRL cabinet, it manages system connectivity and enables compliant communication between the lift car, fire service access level, machine room and all other optionally connected intercom units.

System Features:

- Plug n Play Installation
- Seamless integration with existing AVIRE DCP Evo gateway and AVIRE Digital Audio Units
- Set-up via the AVIRE HUB
- DIN rail mounted, industry-standard enclosure for installation within lift controller or MRL cabinets.

Specifications AC-AMD0-200-F-C0-000

Power Input	12-24VDC; 24VDC recommended
Operating Temperature	-20°C to 65°C
Dimensions	71.1 x 90 x 32.50mm
Weight	91g
Mounting	DIN Rail Mount
Connection	3x 4-Wire CAN 3x AC/DC External Input (DRY or ACTIVE) 2x Relay Enabled External Output (NO/NC)
Maximum power consumption	300mW

Ordering Information:

AC-AMD0-200-F-C0-000	Fire Lift I/O Module
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Other AVIRE Fire Components:

AC-FFL9-100-F-CP-EN1	Firefighters Lift Switch w/Pwr LED (EN)
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

