

Miovision Interface: Compatibility and control for NEMA-style traffic control equipment

The Miovision Interface integrates with all NEMA-style traffic control equipment to provide remote access and telemetry - regardless of the technology currently in place in the traffic cabinet.

Miovision Interface hardware

Weight (approximate, not including cables)

Miovision Interface (ABCD) 4.85lbs (2.20kg)

Miovision Interface (EF140) 4.45lbs (2.02kg)

Dimensions

Miovision Interface (ABCD/EF140) 10.4"(d) x 3.9"(w) x 9.7" (h)
26.5cm (d) x 10.0cm (w) x 24.6cm (h)

Power

Power source requirements 1x 110 V AC uninterrupted (non-GFCI required)
Options for NEMA 5-15R or terminal block wiring

Power adapter Output: 24 VDC @ 60W
Adapter power consumption: 4.2W typical

Electrical and operating requirements

Operating temperature -29°F to 165°F (-34°C to 74°C)

Humidity 5% - 95% RH non-condensing

I/O

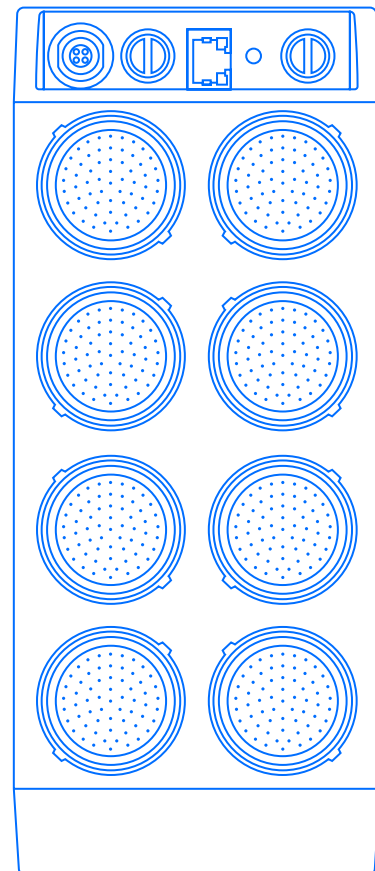
Ports 1x Ethernet RJ 45
Physical connections specific to cabinet type (ABCD/EF140)

Certifications

NEMA Compliant to NEMA TS-2 environmental requirements

Material composition

Miovision Interface PC/ABS (Polycarbonate-ABS)



Miovision Interface
(ABCD)