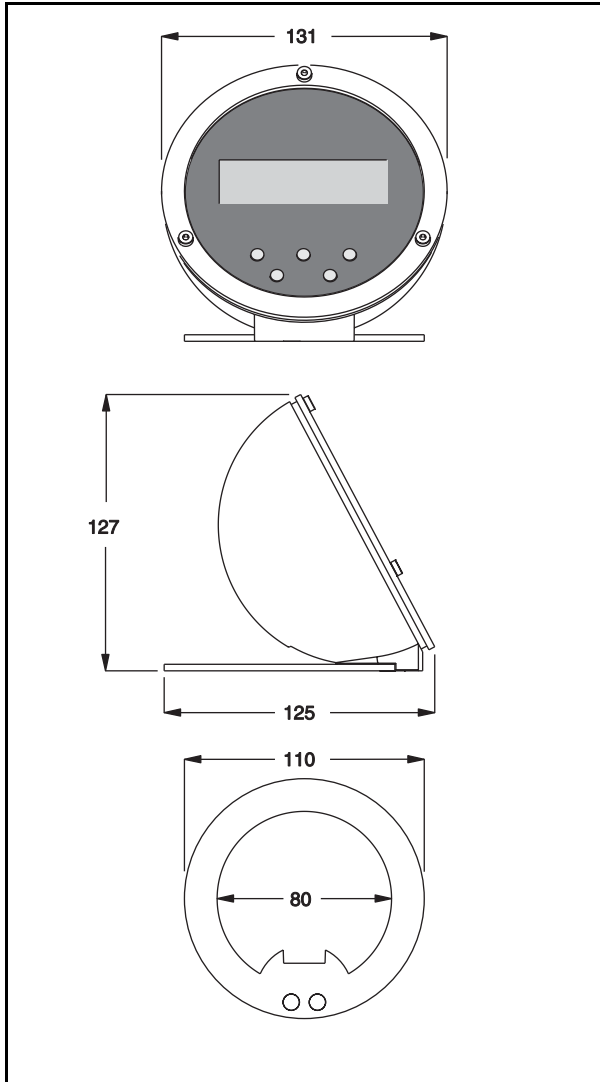


Oracle

user manual



Measurements are in millimeters



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PRODUCT DESCRIPTION

Thank you for selecting the Martin Oracle. The Oracle is a control interface for the Alien 05 system and selected future Martin Architectural luminaires. Please refer to the user manual for the connected device for a description of the available control options.

SAFETY INFORMATION

Warning! *This product is not for household use.*

- Do not install the device outdoors.
- Refer all service to a Martin service technician.

LOCATION

The Oracle may be located in any dry area where the length of the cable run to the connected device is 40 meters (131 ft.) or less.

POWER AND DATA CONNECTION

The Oracle both receives power and exchanges data with the connected device via a network cable, available separately. No batteries or other power supply are required.

Due to its superior flexibility and resistance to wire fatigue, stranded cable is recommended for connection. See page 4 for cable specifications.

To connect the Oracle

- 1 Lead one end of the network cable over the Oracle's base and plug it into the RJ-45 socket on the back. Do not lead the cable under the ring base.
- 2 Lead the network cable to the device that the Oracle controls and plug the cable into the RJ-45 socket labelled "In/Oracle". Neatly coil and secure excess cable out of the way.
- 3 To disconnect the cable, press the release lever in towards the connector body to unlock it and then pull the connector out of the socket.

START-UP

The Oracle's display illuminates when power is applied to the connected device. If the display fails to illuminate, check the cable connections at both ends and verify that the connected device is functioning correctly.

For information on controlling the device, please refer to its user manual.

SPECIFICATIONS

PHYSICAL

Dimensions (LxWxH): 125 x 131 x 127 mm (4.9 x 5.2 x 5.0 in.)

Weight: 0.6 kg (1.3 lbs)

DATA AND POWER CONNECTION

Cable: Stranded EIA 568-A CAT5 24 AWG UTP network patch cable

Connection socket: RJ-45 female

Maximum cable run: 40 meters (131 ft.)

CONSTRUCTION

Housing: Die cast aluminum with natural color

ACCESSORIES

CAT5 network cables - 2 m (6.5 ft) x 50 pieces: P/N 91611044

CAT5 network cables - 5 m (16.4 ft) x 30 pieces: P/N 91611045

CAT5 network cables - 10 m (32.8 ft) x 15 pieces: P/N 91611045