

# ELECTRICAL HOUSING

## with Terminal Strip

LVCN-12



LVCN-11 shown larger than actual size.

The housing swivels on its base, allowing easy alignment for conduit installation. The housing is made of rugged reinforced polypropylene and meets NEMA 4X (IP65) ratings. The LVCN-12 compact version provides termination for up to 2 sensors.

- ✔ Mounts Directly to a Single Sensor or OMEGA's Sensor Track System
- ✔ NEMA 4X (IP65) Rated Enclosure
- ✔ Rugged Reinforced Plastic Body
- ✔ Best Choice for Easy Conduit Termination
- ✔ Provides Termination for Up to Four Sensors
- ✔ Swivel Mounting Base Allows Easy Conduit Alignment

This durable electrical housing conveniently mounts on top of an OMEGA® sensor or on OMEGA's sensor track system. It provides termination for up to four sensors.

### SPECIFICATIONS

**Rating:** NEMA 4X (IP65)

**Terminal Strip:**

Socket terminals self bridging

**Conduit Connection:** ½ NPT

**Material:** PP, flame retardant

**Dimensions:** 8.9 H x 7.1 cm Dia.

(3.5 x 2.8) x ¾ NPT (LVCN-12);

11.4 x 7.1 cm (4.5 x 2.8) x ¾

NPT (LVCN-11)

To Order			
Model No.	Description	Mat'l	Size
LVCN-11	Electrical housing with terminal strip (4 sensors)	PP	2.8 x 4.5 x ¾ NPT
LVCN-12	Electrical housing with terminal strip (2 sensors)	PP	2.8 x 3.5 x ¾ NPT

*Comes complete with operator's manual.*

**Ordering Examples:** LVCN-11 electrical housing with terminal strip for four sensors. LVCN-12 electrical housing with terminal strip for two sensors.