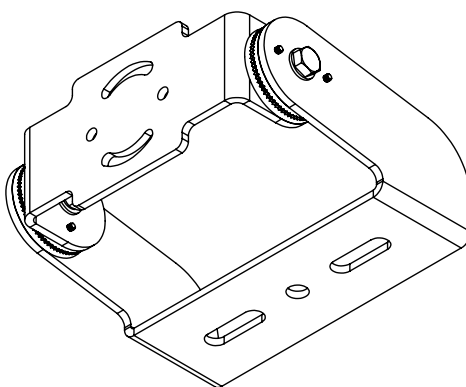


! CAUTION

- All wiring should be done by a licensed electrician in accordance with state codes, local codes, and National Electrical Code (NEC) or International Electric Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- Surge protective devices should be utilized for fixtures installed in environments subject to power surges outside the specified operating parameters.



Mounting

1. Identify the desired pole mounting location for fixture. Attach adjustable harp mount using adequate subbase for the weight of the fixture and the mounting bracket.
2. Fasten harp to crossarm or subbase using 3 x 5/8 inch stainless steel bolts, 3 x 5/8 inch lock washers, 3 x 5/8 inch flat washers (supplied by others) through center hole and slots in harp assembly. Aim mounting bracket according to photometric simulation or desired horizontal angle and tighten bolts to recommended torque of 73 N-m. Use mounting dimensions shown in Figure 1 and 2.
3. Attach fixture to mounting plate shown in Figure 3 using 3 3/8 inch hex bolt, 1 inch large, 3/8 inch lock washer, 3/8 inch flat washers.
4. Reposition the M12 locking bolt on aiming index in Figure 4 and tilt fixture in 5 degree increments according to photometric simulation or desired vertical angle.

Figure 1: Sports Version (SP)

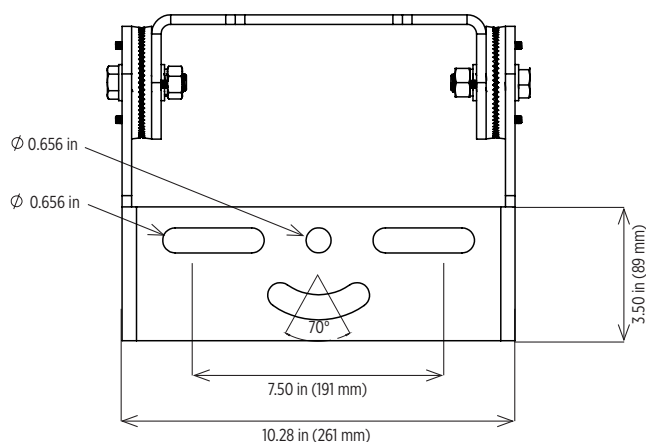
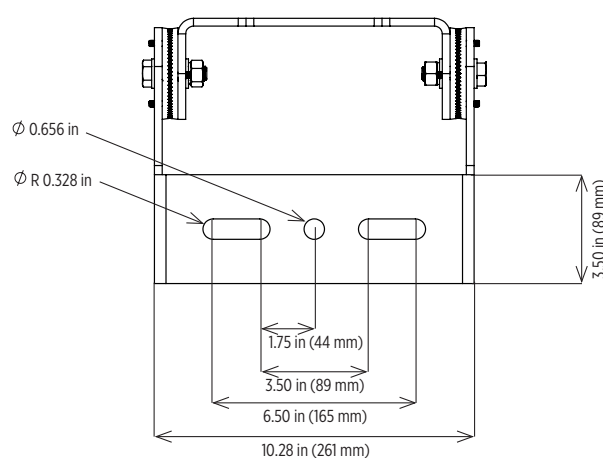


Figure 2: Crane Version (CR)



Highland® Series Adjustable Harp

Installation Instructions

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Figure 3

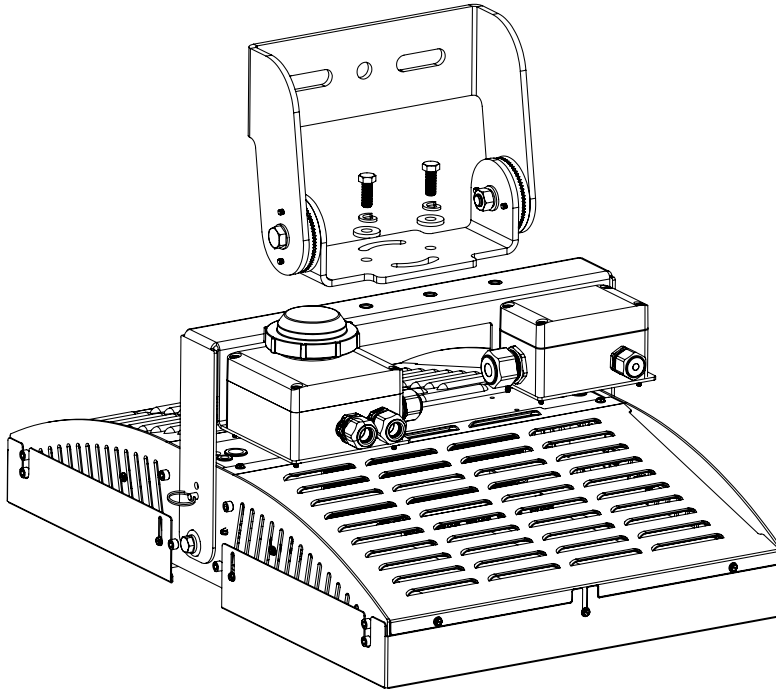
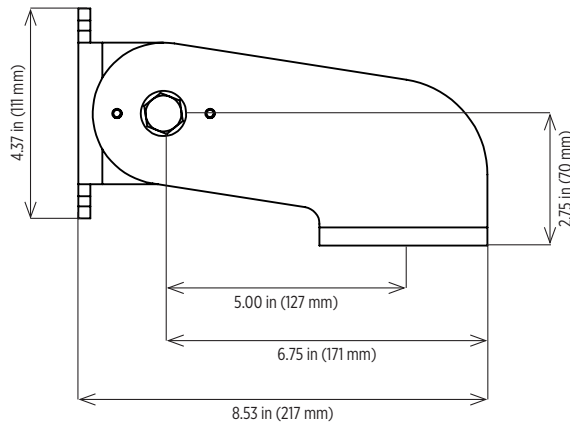


Figure 4



Product design and specifications are subject to change without notice.



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