

FEATURES & SPECIFICATIONS

INTENDED USE — Illuminating the interior of tractor trailers during initial inspection, loading, or unloading. Certain airborne contaminants can diminish integrity of acrylic. Click here for Acrylic Environmental Compatibility table for suitable uses.

FEATURES — Double-strut construction with adjustable knuckle joint provides maximum flexibility. Reinforcement brackets support the arm to allow for long service and no sagging or bending over time. Highimpact polycarbonate lamp heads and heavy-gauge metal lamp heads are made to last and mount quickly.

CONSTRUCTION — Arms and struts are constructed of heavy-duty 1-½" cross-section, 14-gauge steel tubing. A knuckle joint allows for maximum adjustment and positioning. All hardware is corrosion resistant. Nuts are locking and exposed threads are plastic capped. Arm and strut ends are provided with injection-molded end caps. Hinged ends are reinforced internally with aluminum inserts. Electrical cord lengths are designed for easy adjustment and secured via grommets.

Finish: Standard finish on the arm, struts and metal lamp head is safety-yellow polyester powder paint. Polycarbonate lamp heads are safety yellow.

OPTICS — A polycarbonate lamp head is standard. All units are provided with a UL listed porcelain, medium-base socket with copper alloy screw shell and center contact.

ELECTRICAL — All units are 120V only. Reactor type ballasts are supplied for High Pressure Sodium lamps. **INSTALLATION** — The arm and strut-mounting bracket is included. Arm assembly is attached via the bracket with one bolt. Lamp head attachment is made via a single bolt and electrified via a NEMA plug and

receptacle assembly. The heavy-duty wall bracket is recommended for all fan/light combinations.

LISTINGS — UL Listed to US and Canadian safety standards.

WARRANTY — 1-year limited warranty. Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms and conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.





ORDERING INFORMATION

Lead times will vary based on options selected. Consult with your sales representative.

		ADJ					
Series	Length	Arm		Lamı	otype	Optio	ons
DSA Double-strut arm	40 60 90 114	ADJ	Adjustable arm	150l 300l 50S	150W incandescent polycarbonate lamp head with wire guard; PAR30 or PAR40 only ¹ 300W incandescent metal lamp head with wire guard ² 50W high pressure sodium polycarbonate lamp head with polycarbonate wire guard ^{3,4}	SED LPI	Special environment diffuser (acrylic lens) ⁵ Lamp included ⁶

Accessories: Order as separate catalog numbers.

HDWB Heavy-duty wall bracket
PLHWG8 Polycarbonate lamp head wireguard
MLHWG6 Metal lamp head wireguard

Notes

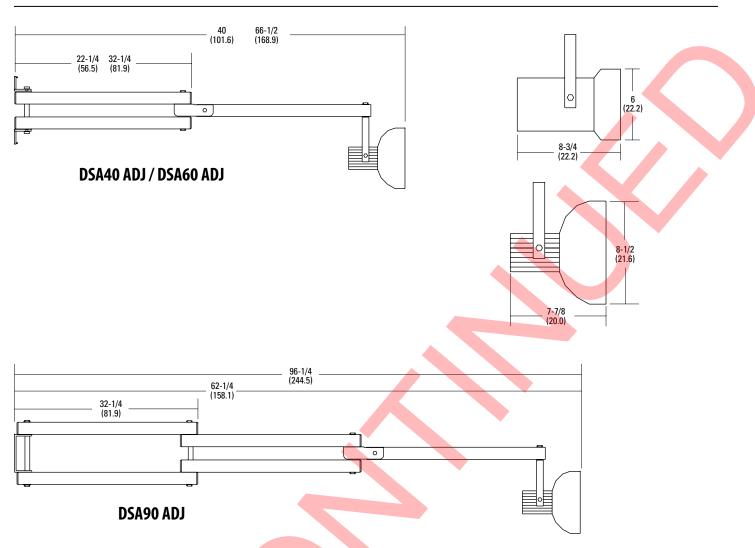
- 1 Wireguard included. PAR30 or PAR40 only.
- 2 For 300W R40 lamps with E26 medium base or for 250W PAR38 lamps. Metal lamp head provided. Wireguard included.

Example: DSA24 ADJ 150I

- 3 Vacuum metalized polycarbonate lamp head.
- 4 90" maximum length.
- 5 Available only for 50S.
- $\ \, 6\quad \, \text{Standard in H.I.D. units, not available for incandescent.}$

INDUSTRIAL DSA-ADJ

DSA ADJ Dock Lighting



Lithonia Nomenclature	Lbs	Kg
DSA40 ADJ 150I	16	35.2
DSA60 ADJ 150I	20	44
DSA60 ADJ 150I	20	44
DSA114 ADJ 150I	34	74.8
DSA40 ADJ 50S LPI	18	39.6
DSA60 ADJ 50S LPI	22	48.4
DSA90 ADJ 50S LPI	32	70.4
DSA40 ADJ 300I	17	37.4
DSA60 ADJ 300I	21	46.2
DSA90 ADJ 300I	31	68.2
DSA114 ADJ 300I	35	77



DSA-ADJ