



se'lux®



Construction

- Formed aluminum construction
- Precision anodized reflectors
- Completely sealed optic chamber

Lamping/Optics

- H.I.D. lamping 175w to 400w
- Type II distribution
- Cutoff and Full Cutoff classifications

Design Options

- Choice of three architectural mounting arm styles
- Choose flat or sag tempered glass lens
- Two sizes offer design compatibility from street/parking lot to walkways

Finish

- Multi-step cleaning and sealing process
- High quality polyester powder coat finish (click here for details)

Certifications

- UL and ULC listed
- ASTM and PCI for finish



Ordering Matrix

For details and specifications, see our website at www.selux.com/usa

Series | ARC Arc® luminaire

Shielding | **L** Tempered Flat Glass Lens | **S** Sagged Glass Lens

Mounting | **S1** Single 29" Arm | **S2** Double 29" Arm | **L1** Single 41" Arm | **L2** Double 41" Arm | **AS1/BS1** Single 48" Arm | **AS2/BS2** Double 48" Arm | **AL1/BL1** Single 96" Arm | **DM1** Single 21" Direct Mount

Arc Lamping MH | **H175** 175w | **H250** 250w | **H400** 400w

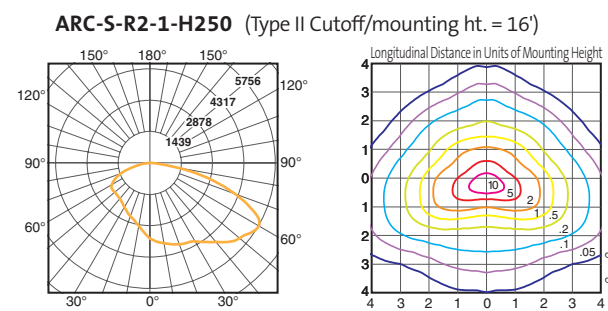
Arc Lamping HPS | **S200** 200w | **S250** 250w | **S400** 400w

Voltage | **120** | **208** | **240** | **277** | **347**

Finish | **BK** Black | **WH** White | **BZ** Bronze | **SV** Silver | **SP** Specify RAL#

[CLICK HERE FOR POLE INFO;](#) [CLICK HERE FOR ARM INFO;](#) [CLICK HERE FOR LAMP](#)

Photometry



Mounting Arm Options

- Toltec Arm Series (S1, S2, L1, L2)**
Cast Aluminum Mounting Bracket secured into double T constructed aluminum arm with integral enclosed wireway for mounting to 3 1/2" tenon.
- Spanner Arm Series (AS1, AS2, AL1)**
Ø 1 1/2" (38mm) Twin Aluminum Arms with Ø 3/8" (9.5mm) support rod for mounting to 3 1/2" tenon.
- Gladiator Arm Series (BS1, BS2, BL1)**
Ø 2" (51mm) Aluminum Arm with 3/8" (9.5mm) thick aluminum gussets for mounting to 3 1/2" tenon.
- Direct Mount Mounting (DM1)**
Cast Aluminum Arm with integral wire way cover for mounting directly to side of pole.

See Mounting Arms p.120; For more options, see our website at www.selux.com/usa

