

# AAR LED Series

# LED Architectural Area Round



AAR LED Series

### SPECIFICATIONS

- Die Cast Aluminum and Sand Cast Housing
- Clear Polycarbonate Array Lens
- Bronze or Black Powder Coat Finish, Optional Custom Color
- Universal Volt LED Driver 120-277V, Optional 480V
- CRI LED Aluminum Substrate Board
- 3K, 4K or 5K LED Color Options
- Integral Heat Sinking
- Choice of Light Distributions
- Optional Surge Protection
- Optional Dimming
- Optional Photocell Receptacle
- Optional Sensing Control for Bi-level Operation

### APPLICATIONS

- General Area/Pathway Lighting
- Entries, Walkways, Roadway, Area
- Schools, Hospitals, Office, Commercial Buildings

### ELECTRICAL

- 120-277V 50/60Hz
- Optional 480V 50/60Hz
- 37 Watts; 5,495 Lumens (3K)
- 65 Watts; 9,653 Lumens (3K)
- 100 Watts; 14,851 Lumens (4K or 5K)
- 140 Watts; 20,791 Lumens (4K or 5K)

### INSTALLATION

- Mounts with a Dual Arm
- Mounts with a Single Arm
- Mounts to Square Pole or Wall
- Mounts to Round Poles with Optional Adaptor

### CERTIFICATIONS/LISTINGS

- CSA Listed
- IP66
- Listed for Wet Locations

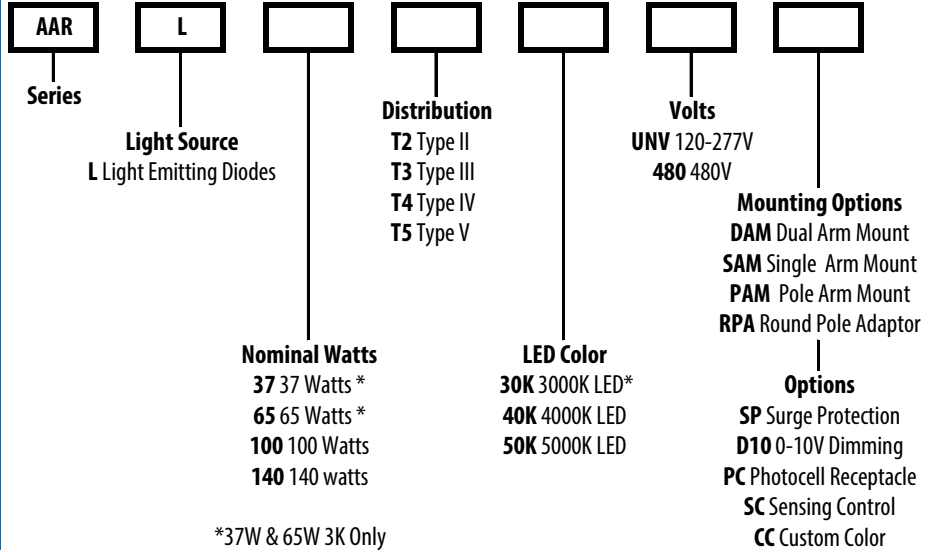


PROJECT \_\_\_\_\_ TYPE \_\_\_\_\_

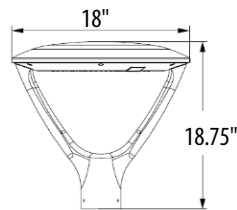
QTY \_\_\_\_\_ NOTES \_\_\_\_\_ APPROVAL \_\_\_\_\_

### ORDERING/SPECIFYING INFORMATION:

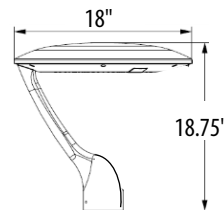
EXAMPLE: AAR L 100 T5 40K UNV



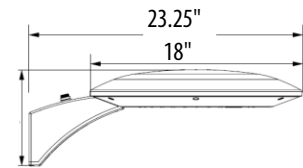
### SPECIFICATIONS



DAM Dual Arm



SAM Single Arm Mount



PAM Pole Arm Mount

### OPTIONS/ACCESSORIES



RPA Round Pole Adaptor

Specifications Subject to Change

