

# **DON'T LET BAD LIGHTING HALT PLAY**



# Arizona PRO-V Series

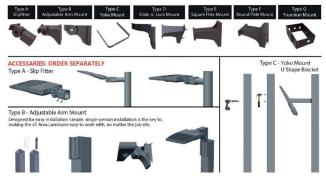
#### **TECHNICAL**

| Light Source:                         | Lumileds 5050   |
|---------------------------------------|---|
| Body:                                 | Die Cast Aluminium Alloy                                      |
| Body Colour:                          | RAL 9004 Signal Black   |
| Fasteners:                            | Stainless Steel   |
| Colour Temperature:                   | 5000K ( also available in 3000K, 4000K & NSP Amber* options ) |
| Average LED and<br>Control Gear Life: | L70 >50,000 hrs Ta 25*c                                       |
| Beam Angle:                           | Type III  |
| Efficacy:                             | 170Lm/w   |
| CRI:                                  | 80  |
| Cut Off<br>Classification:            | Full Cut Off ( $BUG$ rating = 0 )                             |
| Lens Material:                        | Mitsubishi Optical Grade<br>Polycarbonate UV Rated            |

### ELECTRICAL

| Power Supply<br>Constant Current: | Inventronics 100-277Vac<br>(347-480Vac option)                |
|-----------------------------------|---|
| Dimming Options:                  | 0-10v / PMW / Timer / DALI                                    |
| Protection:                       | 6kV Line-Line, 10kV Line-Earth<br>(10Kv & 20Kv SPD available) |
| Power Factor                      | > 0.9   |
| Connection Lead:                  | 1.5m Rubber Flex  |
| Ingress Protection<br>Rating:     | IP66  |
| Impact Rating:                    | IK10  |
| Certification:                    | RCM, EMC, CE  |
| Warranty:                         | 3 Years   |

#### **ACCESSORIES**





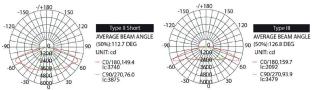
## **CONSTRUCTION FEATURES**

- 1. Quick Release Design
- 2. Power isolation on OPEN
- 3. Class I / Class II Dimmable Driver
- 4. Photoelectric Cell Option
- 5. Mounting Options See Below
- 6. Spigot Size Slip Fit 60mm OD



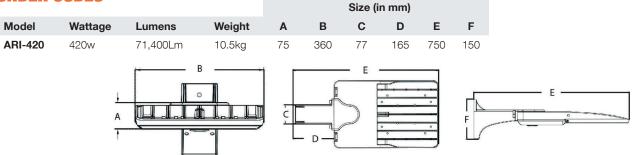
- 1. Space reserved for photocell sensor
- 2. Space reserved for occupancy sensor with waterproof seal
- 3. Tool-free maintenance

#### PHOTOMETRY



All published Luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP accredited Laboratory.

# **ORDER CODES**





SMARTER LIGHTING SOLUTIONS IQ Lighting Australia 6/24 Yalgar Rd, Kirrawee NSW 2232 www.iqlighting.com.au

1300 475 444

Technical Data sheets available on request. Model appearance may vary. July 2020 specifications are subject to change without prior notice.



\*NatureSpec wildlife safe amber light available on request