



Long-lasting energy-efficient architectural, landscape and professional flood light series. Fixtures consist of:

- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free precision die-cast aluminum housing and ring/faceplate.
- → Extra-clear, flat, tempered silk-screened soda-lime glass diffuser.
- Custom molded, anti-aging gasket(s).
- Stainless steel external hardware.
- ¬ Custom MCPCB utilized to maximize heat dissipation and promote a long LED life.
- → High-transmittance transparent optics.
- ¬ IESNA Type II light distribution.
- ¬ IESNA Type III light distribution.¬ IESNA Type IV light distribution.
- Integral surge protector can withstand up to 10 kV transient line surge.
- \neg Input voltage: 120-277 V (50 / 60 Hz), integral 0-10 V dimming driver.
- Standard cable gland and graduated ferrule allow for

- a cable (Ø0.35" Ø0.55") to be wired inside the fixtures and retain its IP66 rating.
- Consult factory for dimming options, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options.
- Consult factory for custom pre-wired factory sealed cable length options.
- ¬ Consult factory for custom optics options.
- ¬ Consult factory for pole information.
- Range of accessories, including posts and painted aluminum arms, suitable for a variety of configurations for diverse settings (parks, gardens, pedestrian areas, squares, parking areas, etc.) available (ordered separately).
- → For the 210 W versions, up-light installation is permitted outdoors only.
- Product meets Buy American Act requirements within ARRA.
- ¬ 5-year warranty.
- ¬ Marine Grade finish.
- Suitable for Natatorium applications.









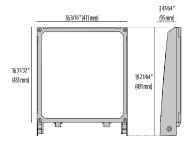






FINISHES

- AN-96 / Iron gray / Textured
- BK-81 / Black / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- RB-10 / Iron rust / Textured



SQUARE+

Lumen Output	35K	4K
Square+2 T2 210W	22749	22999
Square+2 T2 139W	15233	15483
Square+2 T3 210W	21783	22033
Square+2 T3 139W	14832	15082
Square+2 T4 210W	21974	22099
Square+2 T4 139W	14763	15013



Scan here for installation instructions

Order Guide - Square+2



SQ2-T3-139-AM-35K-120-NA



SQ2-

Optics	Wattage	Finish	Kelvin	Voltage	Controls	Accessories
T2 Type II T3 Type III T4 Type IV	139 139 watt 210 210 watt (max) XX Specify Wattage Must be below max	AM Aluminum Metallic IG Iron Gray IR Iron Rust BK Textured Black WH Textured White CC Custom Color	3K 3000K 35K 3500k 4K 4000k	UNV 120-277V	NA Non Dimming 0-10V 0-10V Dimming ELV ELV Dimming	WMA Wall Mounting Arm AR Arm for mounting SPT Single Pole top arm DPT90 Double Pole top arm 90' DPT180 Double Pole top arm 180' TPT90 Triple Pole top arm 90' CPT Quadruple Pole top arm 120' QPT Quadruple Pole top arm GS3 Gliding Support bracket Ø 3 9/16" PA Pole arms GS3 Required with pole option

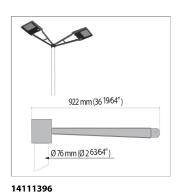
OPTIONAL ACCESSORIES

DESCRIPTION	FINISH	PART NUMBER
Wall mount		
Wall-mounting arm SQUARE+2		14111896
Arms for SQUARE+2		14472996
SQUARE +2 solution		
Single pole top arm Ø 76 mm/Ø 2.99" SQUARE+2		14111296
Double arm at 90° with pole top Ø 76 mm/Ø 2.99" SQUARE+2		14111396
Double arm at 180° with pole top Ø 76 mm/Ø 2.99"	_	
SQUARE+2		14111496
Triple arm at 90° with pole top Ø 76 mm/Ø 2.99" SQUARE+2		14111596
Triple arm at 120° with pole top Ø 76 mm SQUARE+2		14111696
Quadruple pole top arm Ø 76 mm/Ø 2.99" SQUARE+2		14111796
SQUARE +2 SYSTEMPARK solution		
Gliding support made of painted aluminium for the		
installation on Ø 3 9/16" / Ø 90 mm posts		14099696
Pole arms for SQUARE+2		14473196



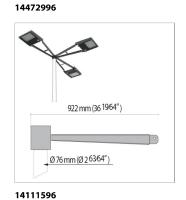




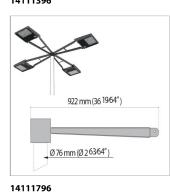


14111896









14111496



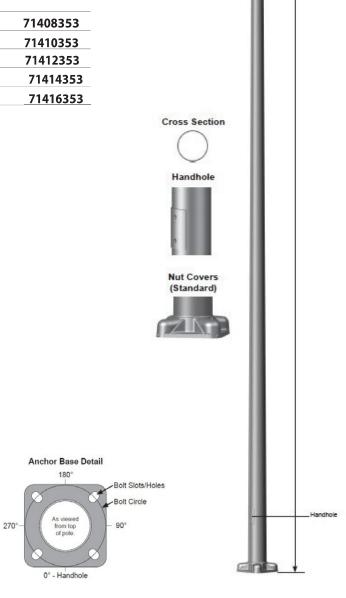


14099696

14473196

OPTIONAL ACCESSORIES

DESCRIPTION	FINIS	SH PART NUMBER
Pole 8'		71408353
Pole 10'		71410353
Pole 12'		71412353
Pole 14'		71414353
Pole 16'		71416353



STANDARD POLE OPTIONS:

- -Poles are rated for 130mph (contact factory for poles with higher wind
- and weight ratings).

 Contact factory for additional pole heights and finishes, as well as banner arms and an integraged GFCl outlet option.

 Anchor bolts and templates can ship ahead of the poles to help expedite
- installation schedules.