

### FEATURES

- Internal, field adjustable optical system
- Field adjustable reflector provides cutoff of 70° - 86°
- Projecting polycarbonate lens (180° wide beam) or flat tempered glass lens (130° wide beam)
- Emergency lighting options built into housing
- EISA compliant
- IP54 rated
- Powder coat finish in 13 standard colors with a polymer primer sealer
- Memory retentive silicone gasket seals out contaminants



### ORDERING INFORMATION

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MODEL	
PCL-S	Paracyl small
PCL-L	Paracyl large

LENS OPTIONS	
F	Flat glass lens, 130° beam
P	Polycarbonate projecting lens, 180° beam

OPTIONS	
BLT	Removable Ballast Tray (Surface mount only) <b>PCL-S only.</b>
FS1	Single Fuse Holder. Fuse by others.
FS2	Double Fuse Holder. Fuse by others.
PCR	Twist lock photo control receptacle, not for recessed mounting (photo cell by others).
TRH	Tamper-resistant hardware
347V	347 volt ballast (120/277/347V)
480V	480 volt ballast (not available for 150MH)
QL	Socket for T-4 mini-can lamp, field wired to a separate circuit. (Lamp wattage not to exceed ballast wattage).
QRS	Restrike controller and T-4 mini-can socket. Not required with electronic ballast. (Lamp wattage not to exceed ballast wattage).

COLORS	
AWT	Arctic White
BLK	Black
MTB	Matte Black
DGN	Dark Green
DBZ	Dark Bronze
WRZ	Weathered Bronze
BRM	Metallic Bronze
VBL	Verde Blue
CRT	Corten
MAL	Matte Aluminum
MDG	Medium Grey
ATG	Antique Green
LGY	Light Grey
RAL/ PREMIUM COLOR	Provide a RAL 4 digit color number
CUSTOM COLOR	Please provide a color chip for matching

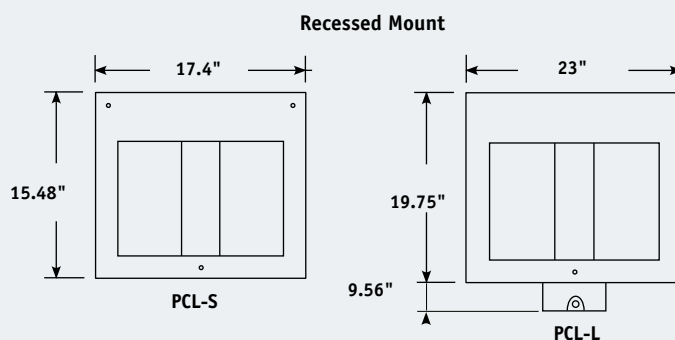
MOUNTING OPTIONS	
SJO	Surface mount, J-Box by others
SJM	Surface mount, J-Box by AAL
RJO	Recessed mount, J-Box by others (up to 150 PSMH/150HPS only). <b>PCL-S only.</b>
RJM	Recessed mount, J-Box by AAL (up to 150PSMH/150HPS only). <b>PCL-S only.</b>
PJO	Pedestal mount, j-box by others. <b>PCL-S only.</b>
PM	Post mounting, slips over 2 3/8" O.D. x 4" long tenon
PM2	Twin fixture (180°) post mounting, slips over 2 3/8" O.D. x 4" long tenon
HSA-BLT	Housing (black) shipped in advance, includes temporary cover and removable ballast tray. <b>Recessed only. PCL-S only.</b>

### LAMP/BALLAST

PCL-S	
70MH	70 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
100MH	100 watt metal halide 120/208/240/277 volt ballast. Use medium base, ED-17 lamp.
150PSMH	Pulse start 150 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
250PSMH	Pulse start 250 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
70HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-23 1/2 lamp.
100HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-23 1/2 lamp.
150HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-23 1/2 lamp.
200HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-18 lamp.
250HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-18 lamp.
PCL-L	
150PSMH	Pulse start 150 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
250PSMH	Pulse start 250 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
320PSMH	Pulse start 320 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
350PSMH	Pulse start 350 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
400PSMH	Pulse start 400 watt metal halide 120/208/240/277 volt ballast. Use mogul base, ED-28 lamp.
150HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-23 1/2 lamp.
200HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-18 lamp.
250HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-18 lamp.
400HPS	High pressure sodium, 120/208/240/277 volt ballast. Use mogul base, ED-18 lamp.

All ballasts are factory wired for 277 volts, unless specified. Lamps not included. All applicable ballasts are EISA compliant.

### DIMENSIONS



Please visit [www.aal.net](http://www.aal.net) for dimensions, weight and EPA.