

# QUATTRO

## MAGMA series



MAG211

# Magma Series



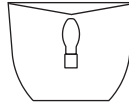
# QUATTRO

www.quattrolighting.com

The MAG200 series are made of a heavy spun aluminum hood fixed on a seamless, one-piece injected, clear prismatic globe. The globe is fastened to a cast aluminum collar. The globe assembly is secured on a cast aluminum fitter by an easy quarter turn system that allows a tool-free access to the lamp and ballast or LED device and driver. The MAG300 offers a contemporary style and is made of a spun aluminum hood fixed on a four straight arms fitter. A seamless clear or brushed globe provided with a cast aluminum collar are mechanically fixed to the hood. The MAG series are designed to fit onto a 4" outside diameter pole or else, with the addition of a post top reducer, it could fit other pole dimensions. MAG210 and MAG211 offer the alternative of a decorative finial.

## OPTIC

**OP\_\***  
Non cut-off  
Refractor  
Vertical lamp



\*Type 3 & 5

**L\_\***  
Full cut-off  
LED Module  
**IP66 Rated**



\*Type 3 & 5

**ORV\_\***  
**ORV\_\*/QS (IP66)**  
Semi cut-off  
Reflector  
Vertical lamp  
**(Only available with MAG300)**



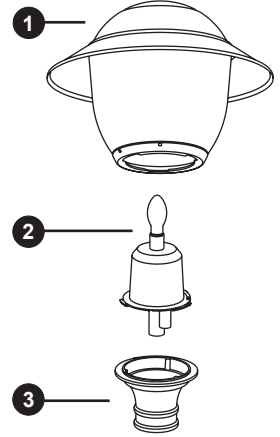
\*Type 3 & 5

**NO5**  
**NO5/QS (IP66)**  
Non cut-off  
Vertical lamp  
**(Only available with MAG300)**

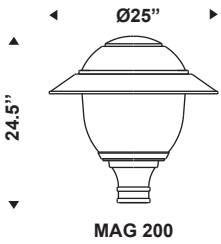


Type 5

## MAINTENANCE



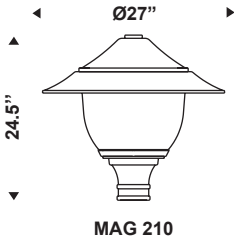
1- Head Module  
2- Ballast /cone Module  
3- Fitter Module



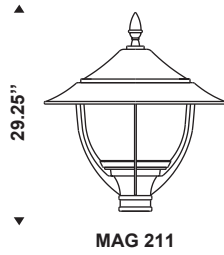
MAG 200



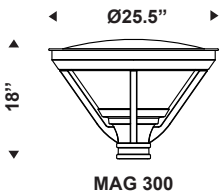
MAG 201



MAG 210



MAG 211



MAG 300

E.P.A: 1.9 sq ft

WEIGHT: 24 lbs

## ORDERING INFO

PRODUCT	OPTIC	LENS	WATT / SOURCE / SOCKET	VOLTAGE	COLOR	FITTER	OPTION
MAG200	OP3	GAP	100 MH / MED	120	BKTX	PA1	PBT

## LENS

MAG200 / MAG201 / MAG210 / MAG211

**GAP:** Clear Acrylic Prismatic Globe  
**GPP:** Clear Polycarbonate Prismatic Globe

MAG300

**GAC:** Clear Acrylic Globe  
**GAB:** Brushed Acrylic Globe  
**GPC:** Clear Polycarbonate Globe  
**GPB:** Brushed Polycarbonate Globe

## VOLTAGE

SINGLE TAP: 120 / 208 / 240 / 277 / 347 / 480

DUAL TAP: DT1/\_\* (120-240) \* = connected at  
DT2/\_\* (120-277) \_\_\_\_\_ volts

TRI TAP: TT1/\_\* (120-208-240)  
TT2/\_\* (120-277-347)

QUAD TAP: QT/\_\* (120-208-240-277)

## WATT / SOURCE / SOCKET

METAL HALIDE 50 / 70 / 100 / 150 / 175 MH MED (Medium: OP-ORV-NO)  
70 / 100 / 150 / 175 / 250 / 400 MH MOG (Mogul: OP)  
70 / 100 / 150 / 175 / 250 MH MOG (Mogul: ORV or NO)

Options: /EL Electronic Ballast  
/D\_\* Step Dimming \*6, 8 or 10 hours

45 / 60 / 90 / 140 MH PGZ12  
210 / 315 MH PGZ18

Options: /D\_\* Step Dimming \*6, 8 or 10 hours

HIGH PRESSURE SODIUM 35 / 50 / 70 / 100 / 150 HPS MED (Medium: OP-ORV-NO)  
50 / 70 / 100 / 150 / 200 / 250 / 400 HPS MOG (Mogul: OP)  
50 / 70 / 100 / 150 / 200 / 250 HPS MOG (Mogul: ORV or NO)

LED 35 / 55 / 70 LEDD (TYPE 3 & 5)

## COLOR

TEXTURED FINISH

**BKTX** Black  
**BZTX** Bronze  
**GNDTX** Dark Green  
**GNTX** Green  
**BUTX** Blue  
**RDTX** Red  
**GYTX** Grey  
**TANTX** Tan  
**WHTX** White

FINE TEXTURED FINISH

**BKST** Black  
**ANST** Anthracite  
**GYST** Grey  
**SANST** Metallic Sand

SMOOTH FINISH

**SYSM** Nu Sparkle Silver

## FITTER



PA1

## FINIALS



F1 F2 F3 F4 F5

## OPTIONS

**PBT:** Button Type Photocell  
**PTR:** Post Top Reducer  
**HS:** House Side Shield