ADDITIONAL MOUNTING ACCESSORIES

POLE BRACKET • For mounting one fixture on an existing pole



OAL-ACC-4-SQPM

4" Square Pole Mount with 2-3/8" O.D. Tenon

Finish: Dark Bronze
USE: For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.



OAL-ACC-4-RQPM

4" Round Pole Mount with 2-3/8" O.D. Tenon

Finish:Dark Bronze
USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.



OAL-ACC-5-SQPM

5" Square Pole Mount with 2-3/8" O.D. Tenon

Finish: Dark Bronze
USE: For use with square, non-tapered steel and aluminum poles. Furnished with four 5/16" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.



OAL-ACC-5-RQPM

5" Round Pole Mount with 2-3/8" O.D. Tenon

Finish:Dark Bronze
USE: For use with Round, non-tapered steel and aluminum poles. Furnished with three 3/8" hex head stainless-steel bolts. Vertical tenon measures 2-3/8" O.D., and is made of steel tubing. Fixtures mounted to this bracket can be adjusted both vertically and horizontally.

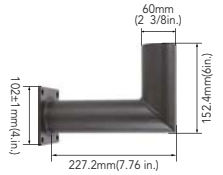


OAL-ACC-TMA

Pole Bracket accessories-Tenon & Yoke Adaptor

Finish: Dark Bronze
USE: The 2-3/8" OD Tenon Mount Adaptor for Yoke Fixtures is designed to mount MESTER light fixtures that are equipped with a yoke mount onto a 2-3/8" OD tenon. It may be utilized with the Mester Flood Light Series of light fixtures.

WALL BRACKET • Attaches to any flat surface • Provides wiring access

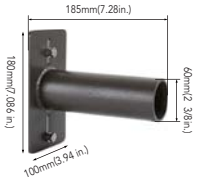


OAL-ACC-90-WMB

90° Wall Mount Bracket with 2-3/8" O.D. Tenon

Finish: Dark Bronze
USE: The 90' wall mount bracket with 2-3/8" tenon attaches an MESTER floodlight to almost any surface: wall, roof, or wood pole. Provides wiring access and abuilt-in 2-3/8" O.D. tenon to mount a fixture with our adjustable slipfitter. Suggested 3/8" diameter bolts for mounting. Mounting holes are spaced 3-1/4" apart.

Mid-Pole tenon Bracket



OAL-ACC-HOR-TMB

2-3/8" OD Horizontal Tenon Mid-Pole Bracket

Finish:Dark Bronze
USE:2-3/8" OD Horizontal Tenon Mid-Pole Bracket is designed to mount light fixture that is equipped with a adjustable slipfitter onto a 2-3/8" OD horizontal tenon

Round External Mount Horizontal Tenon · To mount 2/3/4 fixtures on a existing pole



OAL-ACC-2-90-HOR-TA

Double 90' Horizontal Tenon Adaptor

Finish:Dark Bronze
USE:The Bracket is designed to mount over 2-3/8" (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



OAL-ACC-3-120-HOR-TA

Triple 120' Horizontal Tenon Adaptor

Finish:Dark Bronze
USE:The Bracket is designed to mount over 2-3/8" (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



OAL-ACC-2-180-HOR-TA

Double 180' Horizontal Tenon Adaptor

Finish:Dark Bronze
USE:The Bracket is designed to mount over 2-3/8" (60mm) O.D. vertical tenon. Two fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



OAL-ACC-4-90-HOR-TA

Quad 90' Horizontal Tenon Adaptor

Finish:Dark Bronze
USE:The Bracket is designed to mount over 2-3/8" (60mm) O.D. vertical tenon. Four fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally



OAL-ACC-3-90-HOR-TA

Triple 90' Horizontal Tenon Adaptor

Finish:Dark Bronze
USE:The Bracket is designed to mount over 2-3/8" (60mm) O.D. vertical tenon. Three fixtures can be mounted to the Round External Mount Horizontal Tenon and adjusted horizontally

Due to the changes of constant improvement in LED technology, all details are subject to change without notice. Consult factory for up to date information.