

DESIGNER-LEVEL FIXTURE MOUNTING OPTIONS

ALLIANCE
OUTDOOR LIGHTING

Move your designs above and beyond stake-mounted fixtures.

Place fixtures in creative places to achieve dramatically superior lighting effects.



Elevate.

TREE-MOUNTING BOX

NEW

TREEMOUNT

TECHNIQUE:

Hide fixtures up high and aim downward. Create dappled downlighting by attaching to tree limbs and shining beams through leaves. Spotlight stairs, artwork or architecture from above.

TECHNICAL:

Cast-aluminum junction box attaches to a tree or pole with adjustable lag screws, holds ½" threaded downlight. Can be adjusted to accommodate tree growth. Splices are made inside waterproof box, allowing daisy-chaining between fixtures (only one cable run up the trunk).



Attach.

ROUND MOUNTING BASE

RMB, RMB-BLK

TECHNIQUE:

Attaches ½" NPT base fixtures to any horizontal or vertical surface including walls, fences, decks, docks, posts, and pergolas. Affix fixtures where you need them.

TECHNICAL:

Color-matched base with 3 wood screws (or supply your own specialty anchors). Exit slot for wire.



Anchor.

STABILIZED GROUND MOUNT

PERMAPOST

TECHNIQUE:

Particular about perfectly plumb fixtures? Clumsy clunks in high-traffic areas knock fixtures out of essential aiming. Permapost keeps position. Recommended for commercial sites.

TECHNICAL:

Solid! Central post is 18.5" depth x 3" diameter with array of stabilizing fins to anchor in soil. Brass locking nut and cap accepts ½" MPT fixture.



Reach.

GUTTER MOUNTING BRACKET

GUTTERMOUNT

TECHNIQUE:

Light the upper parts of a façade. Including dormers and gables is essential. Concealing low-voltage wiring in gutters is a well known time saver.

TECHNICAL:

Concealed bracket holds accent or mini-wash. No need to disturb roof surface to attach.