SIDE MOUNTED ARM

XWT

PROJECT NAME:

PROJECT TYPE:

FEATURES

Arm

Heavy cast aluminum (A356 alloy, <0.2% copper) swept arm welded to an extruded aluminum hub with a domed pole cap. The mounting hub is designed for a 27/8" x 6" tenon and has 8 (4 x 2) recessed socket head leveling screws. All welds are blended to create a one-piece, unified appearance. Fixture mounts to arm with 2 bolts through the side of the driver housing. A wiring harness is provided through the arm assembly terminating in the driver housing with quick-connects. All hardware is stainless steel.

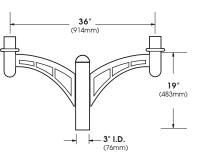
Finish

Electrostatically applied TGIC Polyester Powder Coat on substrate prepared with 20 PSI power wash at 140°F. Four step media blast and iron phosphate pretreatment for protection and paint adhesion. 400°F bake for maximum hardness and durability.

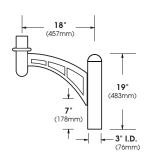


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PATENT PENDING

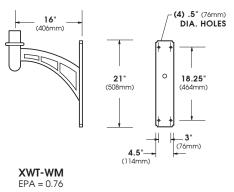






XWT-1 EPA = 0.96

ORDERING INFORMATION



SCALE: 1/2"=1"



LIGHTING

Configuration □ XWT-WM □ xwt-1 □ XWT-2-180 □ XWT-3-120 □ XWT-4-90 *Standard texture finish Finish* U White Green Grey RAL-7004-T Black Dark Bronze For smooth finish replace suffix "T" with suffix "S" (Example: RAL-9005-S) RAL-9003-T RAL-6005-T RAL-9005-T RAL-8019-T Consult factory for custom colors 660 West Avenue O. Palmdale, CA 93551 U.S. ARCHITECTURAL 2020301

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