12V LED/INCANDESCENT ACCESSORIES

MOUNTING ACCESSORIES	ITEM NUMBER	NOTES
Concrete Installation Kit	16501 BBRP	 Drive-over and walk-over rated to 4,500 lbs. Throw-away debris lid Includes two steel support rods For use with fixtures 4W, 6.5W & 14W – 16030, 16031, 16032,16033, 16034, 16035, 16036, 16037,16038
Fixture Mounting Stems	1/4-18 NPSM THD.	All stems made of corrosion resistant aluminum alloy (except BBR, which is Cast Brass) with baked thermoset powder coating to match fixtures Used with: In-ground support stakes (low voltage only) Surface mounting flange (low or line voltage) 1/2-14 NPSM stems will require additional Coupler (15649) or Elbow (15647) for accent light use
Adjustable Height Stems Extends from 18" to 33"	15570 AZT 15570 BKT	For use with most 12V accent fixtures Corrosion resistant aluminum alloy with baked thermoset powder coat finish Stem allows fixture height to be extended for plant growth. Used with in-ground support stakes (order separately). • 1/2-14 NPSM thds
Bollard Mounting Kit 4.0625" ID 4.25" OD	18" 15665 AZT 15665 BKT 24" 15666 AZT 15666 BKT 36" 15667 AZT 15667 BKT	For use with fixtures 15005, 15011, 15205, 15211 Bollard kit is supplied with cast aluminum internal mounting plate including lag bolts for deck or surface mounting. Extruded aluminum bollard finished with baked thermoset powder coat. Order separate bollard template kit for installation into concrete or bollard mounting stake for installation in soil. UL and CSA listed.
Bollard Template Kit	15671 ST For use with fixtures 16130AZT, 16130BKT 16131AZT, 16131BKT 16132AZT, 16132BKT 16133AZT, 16133BKT	For use with all bollard mounting kits For permanent installation into concrete. Template kit includes positioning template, anchor bolts, and mounting hardware.
Bollard Mounting Stake	15578 BK For use with fixtures 16130AZT, 16130BKT 16131AZT, 16131BKT 16132AZT, 16132BKT 16133AZT, 16133BKT	For use with all bollard mounting kits on 12V and 120V fixtures.* Improved extruded PVC stake is corrosion resistant and 23" length has increased support and stability. Fitting provided to mount bollard in soil. *As allowed by local electrical codes
Polymeric Support Stakes 8" H & 14" H	15575 BK 8" In-ground Stake 15576 BK 14" In-ground Stake	For use with 12V fixtures Injection molded stakes are corrosion resistant and provide maximum support and stability U.S. Patent No. D415,018