



Shown: P5275-31 path lights

PATH LIGHTS

Lighting walkways, paths, steps and driveways will welcome your guests and help prevent unwanted accidents. The first impression of a home or business is the entryway, and it is important that care be taken to light it properly.



ASHMORE
P5250-20 Antique Bronze
P5250-31 Black
Water seeded glass. Cast aluminum construction. 6-1/2" W., 25" ht. Extends 9-1/2". One 12V T5 wedge base, 18w max. included.



CAST ALUMINUM SHADE
P5253-20 Antique Bronze
With wire guard and etched glass enclosure. Solid brass stem. 6" W., 26" ht. Extends 6-7/8". One 12V T5 wedge base, 18w max. included.



COPPER
P5257-20 Antique Bronze
Path light with clear optic seeded glass. Solid brass construction. 7-1/2" dia., 26" ht. Extends 9-7/8". One 12V T5 wedge base, 18w max. included.



ARRIVE
P5258-31WB Black
Textured water glass. 5" W., 27" ht. One 12V T5 wedge base, 18w max. included.



MISSION
P5261-46 Weathered Bronze
Light honey art glass. Solid brass construction. 6-1/2" sq., 19-3/8" ht. Extends 5-1/4". One 12V T5 wedge base, 18w max. included.



TIFFANY ART GLASS
P5271-20 Antique Bronze
Green art glass shade suspended from detailed arm. Solid brass construction. 6-7/8" dia., 23" ht. Extends 9-1/4". One 12V T5 wedge base, 18w max. included.



ARTS & CRAFTS
P5272-46 Weathered Bronze
Light honey art glass panels. Solid brass construction. 5-1/2" W., 28-3/4" ht. Extends 6-5/8". One 12V T5 wedge base, 18w max. included.



MISSION
P5273-46 Weathered Bronze
Light honey art glass. Solid brass construction. Square stem included with 1/2 NPS thread. 6-1/2" sq., 30" ht. One medium base lamp, 60w max. (line voltage)



COVENTRY
P5275-31 Black
Water seeded glass. 5-3/4" dia., 25" ht. Extends 5-3/4". One 12V T5 wedge base, 18w max. included.



CRANBROOK
P5276-71 Gilded Iron
Tiffany art glass. 5-1/8" dia., 25" ht. Extends 6-1/4". One 12V T5 wedge base, 18w max. included.

All low voltage fixtures include: 1/2 NPS threaded adapter connector (P8651) mounting stake (P8618-31), and lamp. Must be connected to a 12V transformer.