OL5433BK: Flush Mount



Collection: Cotswold Lane

The classic styling of the Cotswold Lane lighting collection by Feiss features the look of dentil molding at the top of each pane of beveled glass which adds to the more formal, traditional aesthetic of this antique gas lantern-inspired collection. The LED option features advanced, warm-on-dim LED technology that warms in color when dimmed, going from 2700K to 2200K and is California Title 24 compliant. Cotswold Lane is available in three finish options: Black with Clear Beveled glass, Grecian Bronze with Clear Beveled glass and Black with Clear Seeded glass.

Featured in the decorative Cotswold Lane collection

2 A19 Medium 60 watt light bulbs

clear seeded glass panels

A great choice for your do-it-yourself project

UL listed for damp locations

UPC #:014817574081

Finish: Black (BK)

Dimensions:

Length: 11 1/2" Wire: 8"

Width:11 1/2"Mounting Proc.: Center Lock-UpHeight:6 5/8"Connection: Mounted To Box

Weight: 6.71 lbs.

Bulbs:

2 - Medium A19 60w Max. 120v - Not included

Features:

•

Material List:

1 Body - Aluminum - Black

Safety Listing:

Safety Listed for Damp Locations Safety Listed for Damp Locations

Instruction Sheets:

English (OL5413)

Trilingual (English, Spanish, and French) (OL5413)

Shade / Glass / Diffuser Details:

Part	Material	Finish	Quantity	Item Number	Length	Width	Height	Diameter	Fitter Diameter	Shade Top Length	Shade Top Width	Shade Top Diameter
Panel	Glass	Clear Seeded	4			2 1/4	3 5/8					
Panel	Glass	Clear Seeded	4			6 5/8	3 5/8					
Panel	Glass	Clear Seeded	1		10	10						

Backplate / Canopy Details:

Type	Height / Length	Width	Depth	Diameter	Outlet Box Up	Outlet Box Down	
Canopy		11 1/2					

Shipping Information:

Package Type	Product #	Quantity	UPC	Length	Width	Height	Cube	Weight	Frt. Class	UPS Ship
Individual	OL5433BK	1	014817574081	14.25	14	10	1.155	7.8	125	Yes

Master Pack	OL5433BK	2	10014817574088	20.5	14.75	14.75	2.581	17.1	125	Yes
NJ Pallet		70		48	40	77	85.556	598.5		No
NV Pallet		70		48	40	77	85.556	598.5		No