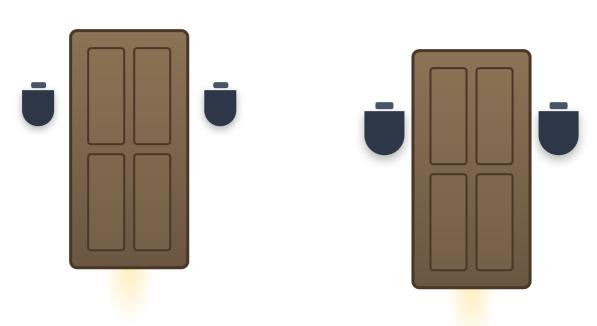


Barn Light Size Guide

Choosing Between Classic Barn Light & Burford Wall Light

Side-by-Side Comparison on Standard UK Door



Classic Barn Light

H: 240mm (9.4") W: 220mm (8.7") Projection: 215mm (8.5")

Bulb: 60W max (6-9W LED)

Burford Wall Light

H: 295mm (11.6") W: 270mm (10.6") Projection: 265mm (10.4")

Reference: Both shown on standard 800mm (2'8") UK door at 1.7m mounting height

© Complete Specifications Comparison

Feature	Classic Barn Light	Burford Wall Light
Best For	Cottages, garages, smaller spaces	Main entrances, farmhouses, statements
Height	240mm (9.4")	295mm (11.6")

Feature	Classic Barn Light	Burford Wall Light
Width	220mm (8.7")	270mm (10.6")
Projection	215mm (8.5")	265mm (10.4")
Weight	1.2kg	1.6kg
Max Bulb Wattage	60W max (6-9W LED recommended)	60W max (6-9W LED recommended)
Light Output	Moderate - ideal for most domestic use	High - larger areas & more illumination
Visual Impact	Subtle, traditional proportions	Substantial architectural statement
Mounting Height	1.5-1.8m recommended	1.6-2.0m recommended
Pathway Spacing	2-3m apart	3-4m apart
Weather Rating	IP44 (splash-proof)	IP44 (splash-proof)
Material	Powder-coated aluminium	Powder-coated aluminium
Colours Available	5 finishes: Satin Black, Slate Grey, Chalk White, Seaspray Blue, Traditional Cream	



Choose Classic Barn Light If:

- √ Standard cottage or house entrance
- ✓ Door width under 900mm
- √ Budget-conscious project
- √ Garage or utility entrance
- ✓ Multiple lights needed for pathways
- ✓ Subtle, proportional appearance desired

Choose Burford Wall Light If:

- √ Grand or wide entrance (1m+ door)
- ✓ Farmhouse or period property
- ✓ Need maximum light output
- √ Commercial or public building
- ✓ Want statement architectural feature
- √ Larger scale building proportions



Installation & Mounting Guidelines

Mounting Height

Classic: 1.5-1.8m | Burford: 1.6-2.0m from ground level. Higher mounting creates wider light spread.

Pathway Lighting

Space Classic lights 2-3m apart, Burford lights 3-4m apart for continuous illumination.

Electrical Requirements

Use qualified electrician for new installations. IP44 rating suitable for sheltered outdoor positions.

Visual Balance

Light fixture should be 1/3 to 1/2 of door width. Pair lights for symmetry on either side of entrance.

Optional Extras

PIR motion sensors available for security. LED bulbs recommended for energy efficiency (80% savings).

Maintenance

Clean quarterly with warm soapy water. Check gaskets annually. Powder-coated finish extremely durable.

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All fixtures UK made • IP44 weather-rated • 5 colour finishes • PIR sensors available Compatible with LED bulbs • 10-year construction warranty