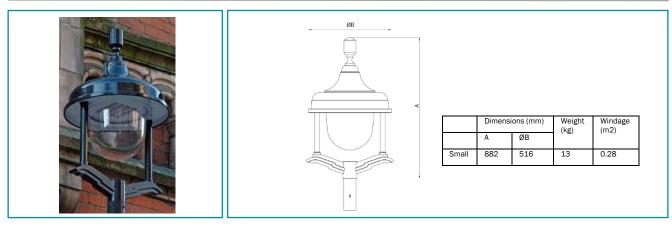


Small Grey Wornum



Sample Specification Text

Small Grey Wornum heritage street luminaire with a 32 LED light engine and outputs of up to 10,265lm. 3,000K colour temperature using Diamond+[™] A1 optic distribution. Fully programmable DALI driver from 350 to 1,000mA. Spun aluminium body with a polyester powder coat finish in black RAL 9005 with plain finial and clear polycarbonate bowl. IP65 & IK08 protection. With cast U-bracket. 100,000 hours (L80) lifetime. For -40°C to +40°C ambient operating temperatures. Class I.

Performance

Output (luminaire flux) Power Efficacy Number of LEDs Colour Temperatures

Colour Rendering Index (CRI) Distributions Certifications

Electrical

10,265lm (max) 82W (max) 130lm/W (max) 16 / 24 / 32 2,700K 3,000K 4,000K 70 / 80 Diamond+ optic system UKCA, CE

Mechanical

Mounting Options	Cast U-bracket Easy-fit™ pendant
Glazing	Clear polycarbonate bowl
Housing	Spun aluminium
Colours	Black RAL 9005
	(other RAL colours on request)
Finish	Polyester powder coat
IP Rating	IP65
IK Rating	IK08
Weight	13kg
Windage	0.28m2

Controls

Control Options

Switched: on / off through miniature photocell Dimmable: factory set / customer specified dimming Zhaga Book 18 socket (top) CMS: compatible with all available CMS systems

Drive Current Range Operating Voltage Electrical Class Operating Temperature Limit Rated Lifetime

Driver Options

DALI (fully programmable with Constant Light Output enabled) 350mA to 1000mA 220-240V Class I -40°C to +40°C Performance LED Light Engine: 100,000 hours (L80)

Due to continuous product development, the specification details are subject to change at any time. Please contact us for the most up-to-date information or visit <u>www.dwwindsor.com</u> Tested at an ambient temperature of 25°C. Tolerance of +/- 7% on luminous flux and +/- 5% on power.