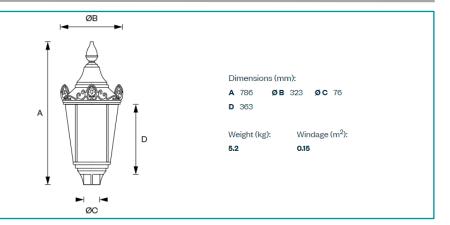


Warwick





Sample Specification Text

Warwick heritage luminaire with a 24 LED performance light engine and outputs of up to 8,211lm. 3,000K colour temperature using Diamond+ $^{\text{TM}}$ A1 optic distribution. Fully programmable DALI driver from 250 to 1,050mA. Aluminium body in black RAL 9005 with a polyester powder coat finish and clear UV-stabilised polycarbonate bowl. IP65 and IK08 protection. For Ø76mm post top mounting. 100,000 hours (L80) lifetime. For -40 $^{\circ}$ C to +40 $^{\circ}$ C ambient operating temperatures. Class I.

Performance

Output (luminaire flux)

 aire flux)
 8,211lm (max)

 Power
 57W (max)

 Efficacy
 168lm/W (max)

 of LEDs
 1/8/16/24

Number of LEDs Colour Temperatures

2,200K/2,700K/3,000K/

4,000K / Tunable White

CRI 70

Distributions

Roads - Diamond+ A1/2/3/5/6 Pathways - Diamond+ B1/2/3 Areas - Diamond+ C1/2/6

Crossings - Diamond+ ZR/ZL/ZF Glass bowl refractor / Diffuser

Light Shields Available? Yes - internally fitted

Certifications UKCA, CE

Mechanical

Mounting Ø76mm post top

Glazing Clear injection-moulded

polycarbonate bowl (UV

stabilised)

Housing Canopy: spun aluminium

Body: cast aluminium

Colours Black RAL 9005

Anthracite Grey 7016 Dusty Grey RAL 7037 Sapphire Blue 5003

Light Moss Green RAL 6005

Wine Red RAL 3005

(Other RAL colours on request)

Finish Polyester powder coat

(Marine grade option available)

IP Rating IP65
IK Rating IK08
Weight 5.2kg

Weight 5.2kg
Windage 0.15m2

Electrical

Driver Options

DALI (fully programmable with Constant Light Output) 250mA to 1,050mA

Drive Current Range Operating Voltage Electrical Class

220-240V Class I

Operating Temperature Limit Rated Lifetime Class II (on request)
-40°C to +40°C
Performance LED Light
Engine: 100,00 hours (L80)
Performance CoB Light
Engine: 100,000 hours (L80)
Comfort CoB Light Engine:
100,000 hours (L80)
Gas effect Light Engine:

60,000 hours (L70)

Controls

Control Options

Miniature photocell

4-pin Zhaga Book 18 socket (top)

Integral CMS