Glamox

A40-W600 LED 1000 DALI 830

A bathroom luminaire with a plain and functional design. The luminaire body is manufactured in steel and the diffuser in triple extruded acrylic, with end caps in synthetic material. The luminaire is flexible and can be mounted both horizontally and vertically



Item No.	A40813662
GTIN	4741145209380
Stock status code	E

Technical specifications

Mounting	
Product Mounting	Wall surface

General	
Product shape	Linear

LMS System	
Number of DALI addresses	1
LMS Protocol	DALI

Electrical Data	
Leakage Current (mA)	0.5
Main Feed AC (V) Min	220
Main Feed AC (V) Max	240
Main Feed Frequency Min	50
Main Feed Frequency Max	60
Total Consumption (W)	9
Number Of Luminaire MCB 10B	17
Number Of Luminaire MCB 10C	28
Number Of Luminaire MCB 16B	28
Number Of Luminaire MCB 16C	46

Optic	
Optic description	Opal diffuser in acrylic
Optic Name	OP - Opal diffuser in acrylic
Optic main category	Diffuser

Technical Data	
Maximum TA (°C)	35
IK classification	04
IP classification	44

Light Technical Data	
Light source	LED
Lumen Out (lm)	960
Lumen Per Watt (lm/W)	107
Lamp colour temp (K)	3000
Colour Rendering Index	>80
MacAdam step	3
Energy Class Light Source	C

Driver / Ballast	
Type of LED Driver	DALI: Dimming
Number of Driver	1

Lifetime	
LED Lifetime L90B50 Ta25 (h)	60 000
Luminous flux decline (LLMF) 50.000h Ta25	0.90

Housing	
Body Material	Steel
Treatment housing	Galvanised
Body Colour	WH - White
Main Body Colour Name	White

Dimensions	
Length (mm)	600
Width (mm)	57
Height (mm)	73
Item Net Weight (kg)	0.9384

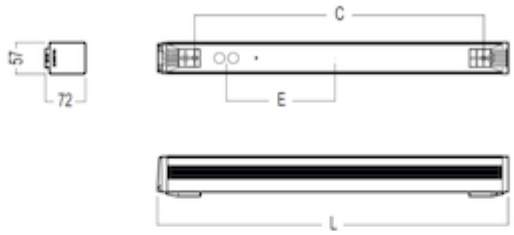
Termination	
Termination	5×2×2.5mm2 Push In

The Company reserves the right to change any product specifications without prior notification.

Sustainability	
Repairable/Changeable Parts	LED module;Internal driver;Optic;Sensor;End caps
Packaging Material	Plastic;Cardboard;Recycled cardboard

Logistic Data	
Item Gross Weight (kg)	1.02

Illustrations



Types	C	L	E
1000/1400	510	600	198
1000/1400 OU	521	635	203
1500	810	900	350
1500 OU	821	935	353
2100	1110	1200	0
2100 OU	1121	1235	0
2800	1410	1500	150
2800 OU	1421	1535	150

