VandaLUX 2

TECHNICAL DATA SHEET

700mm

- **Surface mounted, vandal resistant, frame with stainless steel security screws**
- **Light Distribution: Direct/Asymmetrical**
- **Optical System: Opal Polycarbonate Diffuser**
- **Housing: Zinc Plated Steel**
- **Colour: White**

ELECTRICAL DATA

Main Voltage:	220-240V, 0/50/60Hz	System power*, W:	13.7w to 21.8w
Power Factor:	>0,90	Control gear:	ECG On/off or Dali
Integrated Sensor:	Available		

LIGHTING DATA

Luminaire output*,lm(ta+25°C):	1598 to 2899	System efficacy, lm/W:	Up to 133
CRI (Ra):	80+	CCT, K:	3000 to 4000
SDCM:	3	Light Distribution:	Direct/Asymmetrical
Distribution Type:	Direct	Beam angle, °:	Asymmetrical
UGR Index:	<22	LED lifetime, h:	100000/L80B10

TECHNICAL DATA

Dimensions, mm:	L:660 H:150 W:65	Quantity in package, pcs:	1
Net weight, kg:	3.5		

STANDARDS

Operating temperature range, °C:	ta -20… +40	Mechanical impact resistance:	IK10+
Ingress protection code:	IP65	Certificates:	CE, UKCA, RoHS

Note: Tolerance range for optical and electrical data: ±10%. 4C LIGHTING SOLUTIONS is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification.

4C LIGHTING SOLUTIONS

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7 Pancras Square
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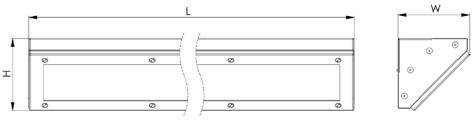
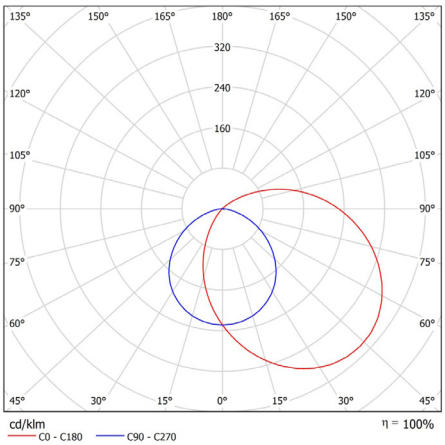
VandalLUX 2

TECHNICAL DATA SHEET

TECHNICAL DRAWING



LIGHT DISTRIBUTION CURVE



PRODUCTS

COLOUR (K)	LUMINAIRE OUTPUT (LLM)	POWER (W)	EFFICACY (LLM/W)	PART CODE
3000	1598	13.7	117	VLX2/660/1600/3K
3000	2214	18.8	118	VLX2/660/2210/3K
3000	2751	21.8	126	VLX2/660/2750/3K
4000	1685	13.8	122	VLX2/660/1690/4K
4000	2334	18.8	124	VLX2/660/2330/4K
4000	2899	21.8	133	VLX2/660/2900/4K

OPTIONS

	PART CODE
DALI driver	/DD
3 Hour emergency	/E3S
3 hour DALI emergency	/E3D

	PART CODE
4CMESH	/MM
4CMESH with Sensor	/MMS
Integrated DALI sensor	/IDS

EXAMPLE PART CODE: **VLX2/660/1690/4K/DD/E3D**

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