Aztec G2

| IP65 | IK16 (150J) | | Bulkhead | Class I | Surface |

Community and Public

Aztec G2 is a vandal resistant bulkhead designed for community and public environments.

Standard Colours

Matt Black

▪ Product Information

Aztec G2's uniform illumination ensures a consistent light distribution, enhancing visibility and reducing glare. Incorporating a removable gear tray ensures Aztec G2 is quick and easy to maintain, whilst enabling sustainable technology upgrades.
Applications include car parks, perimeter of buildings and communal areas.

Impact Resistance Rating: IK16 (150J). More information, CLICK HERE.
Ingress Protection Rating: IP65. More information, CLICK HERE.
Housing: Die cast aluminium body.
Paint: Polyester powder coat. All colours available, CLICK HERE.
Diffuser: Opal polycarbonate diffuser secured with tamperproof screws.
Driver: Electronic control gear on a removable tray with fused plug & socket connector block.
Mounting: Wall or ceiling.
Cable Entry: Provision for conduit entry in the back.

Technical Information

AztecG2	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	CCT (K)
Opal				
ATC-G2-3000N-X-MB	3055	28.9	106	4000
	Weight (kg)	**CRI**	**High Temp (°C)**	**LED Lifetime**
	4.5	CRI>80	-	$L_{70}B_{10}$>110,000h
	Driver lifetime (up to hours)	**LED Energy Rating**	**Emergency Output (Lum/lm)**	**Nightlight Output (Lum/lm)**
	100,000	D	539	-
	Dimensions			
	304mm x 304mm x 127mm			
ATC-G2-4000N-X-MB	4174	39.4	106	4000
	Weight (kg)	**CRI**	**High Temp (°C)**	**LED Lifetime**
	4.5	CRI>80	-	$L_{70}B_{10}$>110,000h
	Driver lifetime (up to hours)	**LED Energy Rating**	**Emergency Output (Lum/lm)**	**Nightlight Output (Lum/lm)**
	100,000	D	539	-
	Dimensions			
	304mm x 304mm x 127mm			
ATC-G2-4500N-X-MB	4597	44.8	103	4000
	Weight (kg)	**CRI**	**High Temp (°C)**	**LED Lifetime**
	4.5	CRI>80	-	$L_{70}B_{10}$>110,000h
	Driver lifetime (up to hours)	**LED Energy Rating**	**Emergency Output (Lum/lm)**	**Nightlight Output (Lum/lm)**
	100,000	D	539	-
	Dimensions			
	304mm x 304mm x 127mm			

AztecG2	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	CCT (K)

▪ Fitting Options

Photo Electronic Cell	-PC
Microwave Sensor - Basic	-M1
Switch Dimming	-DI
DALI-2 Dimming / Monitoring	-DA
Maintained Emergency 3 Hour	-E3
Central Battery Maintained 110V	-EV
Change Over Relay, 240V Relay Supplied	-ER
Maintained Emergency 3 Hour, Self Test	-ES
Maintained Emergency 3 Hour, DALI	-ED
Matt Black	-MB
Corridor Function	-CF

• -DA/-DI and -M1 options can't be combined.

• -CF will only work if combined with -M1 or an external presence detection sensor supplied by others.

• For -M2 Microwave Sensor - Advanced, please contact technical sales on +44 (0)20 8254 2022 or email technical@designplan.co.uk.

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L I G H T I N G

Tel: 020 8254 2000 | Fax: 020 8644 4253 | Email: sales@designplan.co.uk | Web: designplan.co.uk

Designplan Lighting Ltd. 16 Kimpton Park Way, Sutton, Surrey, United Kingdom, SM3 9QS | Registered in England No. 784246