

**simply
human**

grace
by NOVII



Feel the light

Spaces aren't merely spaces. They are places to gather, learn, create, focus, and escape. Light plays an emotional role in those places, shaping the way people feel and experience them. And it also plays a physical role. Light impacts more than our emotions - it can enhance our health and wellbeing.



4

6



18



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36



46

shape the mood

Human technology

Experience, ultimately, is everything. The Grace range gives specifiers the tools to shape spaces that enhance human wellness. Just as a painter's many different brushes allow them to create a myriad of effects, the Grace range can create the right light for the right space, to make it human in all the right ways.

Grace is human technology, designed for a more human experience.

Every Grace product is designed for human wellbeing. We assess each product against five key wellness standards, which impact how well it enhances the human experience of a space.

GLARE CONTROL



Excessive glare can cause fatigue, visual discomfort, headaches and migraines. Good glare control through the use of optics, baffling and indirect light make spaces more comfortable and enjoyable.

CIRCADIAN RHYTHM



The human body uses light to regulate waking and sleeping. Lighting designed to work with the body's circadian rhythms can enhance daytime alertness and evening relaxation.

NATURAL LIGHT



The naturalness of a light source is critical in developing human-centric lighting solutions. Luminaires enabled with 'natural light' render colours and materials that are perfectly balanced.

LIGHTING CONTROL

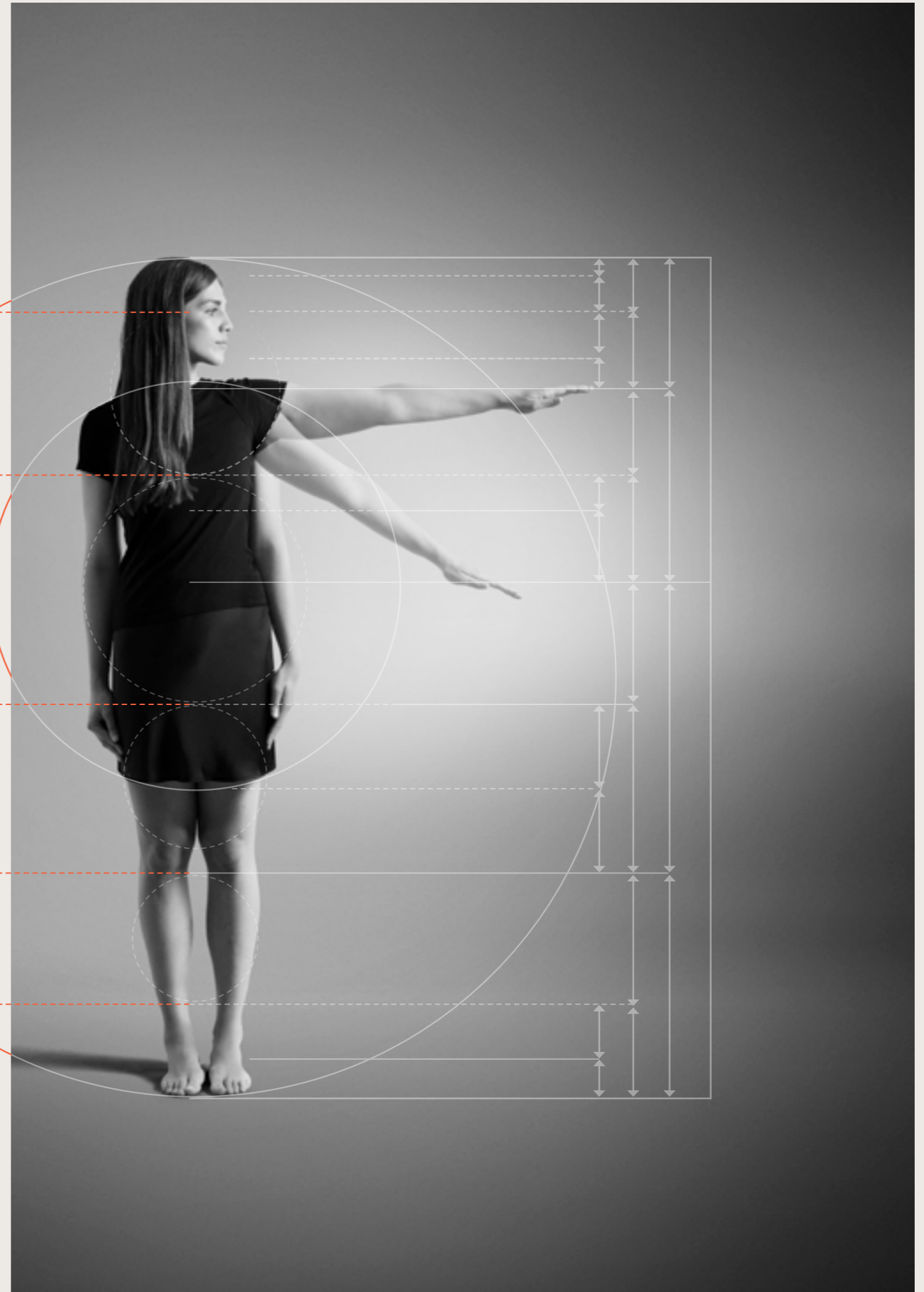


Innovative lighting control allows people to adjust the lighting of a space to suit the time of day, activity and mood they want to enjoy.

FLICKER MANAGEMENT



Imperceptible flicker is not consciously perceived but may still have biological or even health effects on humans. Managing flicker creates a calming and more focused space.



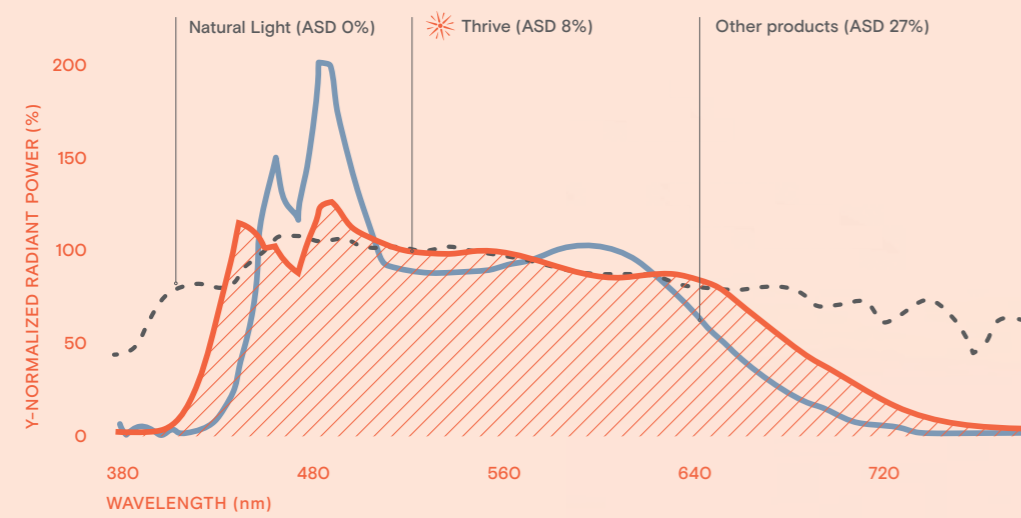
Thrive

- CLARE CONTROL
- NATURAL LIGHT
- LIGHTING CONTROL
- FLICKER MANAGEMENT



human centric

Thrive



This series of downlights uses Bridgelux Thrive technology designed to best match the spectra of natural light.

The Average Spectral Difference (ASD) quantifies the naturalness of a light source and in doing so offers human-centric lighting solutions.





Thrive

Reflector

Physical

Housing Aluminium
Reflector Finish Black, Specular Silver, Matte Silver
Trim Finish White, Black
Mounting Type Trimless, Recessed

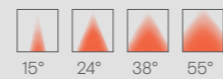
Electrical

Voltage AC 220-240v 50/60Hz

Control Non-dimmable, Triac, 1-10V, DALI

Optical

Beam Angle



CCT 2700, 3000, 4000, 5000K

CRI 90, Thrive*

UGR < 19

Efficiency 70-100lm/W

Certification

Warranty 5 years

Category AS/NZS 60598.2.2A
 TM21 report on request



SKU	W	Lm @4000K/@90CRI/55°	Tilt (T) Rotation (R) °	Cutout (mm)	Dimensions (mm)
G2-TR12TA	12W	840	30°T 355°R	Ø 76	112, 71, 355°
G2-TR12T	12W	840	Fixed	Ø 76	112, 71
G2-TR12RA	12W	840	30°T 355°R	Ø 75	112, 85, 355°
G2-TR12R	12W	840	Fixed	Ø 75	112, 85
G2-TR12SA	12W	840	30°T	Ø 75	112, 85, 85
G2-TR12RA2	12W	1020	30°T 355°R	Ø 95	112, 95, 104, 355°
G2-TR12RA3	12W	1020	30°T 355°R	Ø 95	109, 108, 355°
G2-TR24RA	24W	2198	30°T 355°R	Ø 100	140, 115, 355°

SKU	W	Lm @4000K/@90CRI/55°	Tilt (T) Rotation (R) °	Cutout (mm)	Dimensions (mm)
G2-TR24R	24W	2161	Fixed	Ø 100	140, 115
G2-TR24SA	24W	2156	25°T	Ø 100	25°, 140, 115, 115
G2-TR24RA2	24W	2472	30°T 355°R	Ø 110	30°, 117, 125, 355°
G2-TR24RA3	24W	2332	30°T 355°R	Ø 110	30°, 137, 125, 355°
G2-TR33RA	33W	2784	25°T 355°R	Ø 125	25°, 169, 140, 355°
G2-TR33R	33W	2848	Fixed	Ø 125	169, 140
G2-TR33SA	33W	2795	25°T	Ø 125	25°, 169, 140, 140
G2-TR33RA2	24W	3292	30°T 355°R	Ø 130	30°, 138, 145, 355°
G2-TR33RA3	33W	2996	30°T 355°R	Ø 130	30°, 164, 145, 355°



* Thrive LED specifications available on request



Thrive Optical

SKU	W	Lm @4000K/@90CRI/38°	Tilt (T) Rotation (R) °	Cutout (mm)	Dimensions (mm)
G2-TO12P	12W	824	Fixed	Ø 75	
G2-TO12GR	12W	972	23°T	Ø 75	
G2-TO12SP	12W	830	Fixed	Ø 75	
G2-TO12SW	12W	869	23°T	Ø 75	
G2-TO12RAW	12W	977	23°T	Ø 90	
G2-TO12RA	12W	1089	15°T	Ø 70	
G2-TO12SA	12W	1089	15°T	Ø 70	
G2-TO12R (IP54)	12W	920	Fixed	Ø 75	



* Thrive LED specifications available on request

SKU	W	Lm @4000K/@90CRI/50°	Tilt (T) Rotation (R) °	Cutout (mm)	Dimensions (mm)
G2-TN9	9W	563	Fixed	Ø 55	
G2-TN12	12W	1221	Fixed	Ø 65	
G2-TN22	22W	2141	Fixed	Ø 90	



* Thrive LED specifications available on request



Thrive Nano

Physical

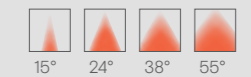
Housing Aluminium
Reflector Finish Black, Specular Silver, Matte Silver
Trim Finish White, Black
Mounting Type Recessed

Electrical

Voltage
AC 220-240v 50/60Hz
Control
Non-dimmable, Triac, 1-10V, DALI

Optical

Beam Angle (refer to datasheets for 9W/12W)



CCT 2700, 3000, 4000, 5000K

CRI 90, Thrive*

UGR < 19

Efficiency 63-100lm/W

Certification

Warranty 5 years

Category

AS/NZS 60598.2.2A
TM21 report on request





Thrive Gyro

SKU	W	Lm @4000K/@90CRI/55°	Tilt (T) Rotation (R) *	Cutout (mm)	Dimensions (mm)
G2-TP12RA	12W	905	25°T 350°R	Ø 80	
G2-TP12SA	12W	912	25°T 350°R	Ø 80	
G2-T2P12RA	2 x 12W	2 x 905	25°T 350°R	80 x 165	
G2-TP24RA	24W	2414	20°T 355°R	Ø 95	
G2-TP24SA	24W	2482	20°T 355°R	Ø 95	
G2-T2P24RA	2 x 24W	2 x 2414	20°T 355°R	95 x 205	
G2-TP33RA	33W	3285	20°T 355°R	Ø 115	
G2-TP33SA	33W	3178	20°T 355°R	Ø 115	
G2-T2P33RA	2 x 33W	2 x 3285	20°T 355°R	115 x 245	



CE RoHS



Bridgelux Thrive LED technology

* Thrive LED specifications available on request

Physical

Housing Aluminium
Trim Finish White, Black
Mounting Type Recessed

Electrical

Voltage AC 220-240v 50/60Hz
Control Non-dimmable, Triac, 1-10V, DALI

Optical

Beam Angle

15° 24° 38° 55°

CCT 2700, 3000, 4000, 5000K
CRI 90, Thrive*
UGR < 19
Efficiency 75-100lm/W

Certification

Warranty 5 years
Category AS/NZS 60598.2.2A
TM21 report on request



IP20

SKU	W	Lm @4000K/@90CRI/55°	Tilt (T) Rotation (R) *	Dimensions (mm)
G2-TSM12RA	12W	850	25°T 350°R	
G2-TSM12SA	12W	850	25°T 350°R	
G2-TSM24RA	24W	2496	25°T 350°R	
G2-TSM24SA	24W	2393	25°T 350°R	
G2-TSM33RA	33W	3174	25°T 350°R	
G2-TSM33SA	33W	3091	25°T 350°R	



* Thrive LED specifications available on request



Thrive Adjustable SM

Physical

Housing Aluminium
Reflector Finish Black, White
Trim Finish White, Black
Mounting Type Surface Mounted

Electrical

Voltage AC 220-240v 50/60Hz

Control

Non-dimmable
Triac, 1-10V, DALI (24-33W Only)

Optical

Beam Angle

15° 24° 38° 55°

CCT 2700, 3000, 4000, 5000K

CRI 90, Thrive*

UGR < 19

Efficiency 70-104lm/W

Certification

Warranty 5 years

Category

AS/NZS 60598.2.1
TM21 report on request



IP20



Thrive

Reflector SM/P

SKU	W	Lm @4000K/@90CRI/55°	Tilt (T) Rotation (R) °	Dimensions (mm)
G2-TSM12R	12W	1012	25°T 350°R	
G2-TSM12S	12W	987	25°T 350°R	
G2-TSM12H	12W	1021	25°T 350°R	
G2-TPP12R	12W	982	25°T 350°R	
G2-TPP12S	12W	978	25°T 350°R	
G2-TPP12H	12W	971	25°T 350°R	

Physical

Housing Aluminium

Reflector Finish Black,
Specular Silver, Matte Silver

Trim Finish White, Black

Mounting Type
Surface Mounted, Suspended

Electrical

Voltage
AC 220-240v 50/60Hz

Control
Non-dimmable

Optical

Beam Angle



CCT 2700, 3000, 4000,
5000K

CRI 90, Thrive*

UGR < 19

Efficiency 70-104lm/W

Certification

Warranty 5 years

Category
AS/NZS 60598.2.1
TM21 report on request



IP20

CE RoHS Bridgelux Thrive
LED Technology

* Thrive LED specifications
available on request

feel the light

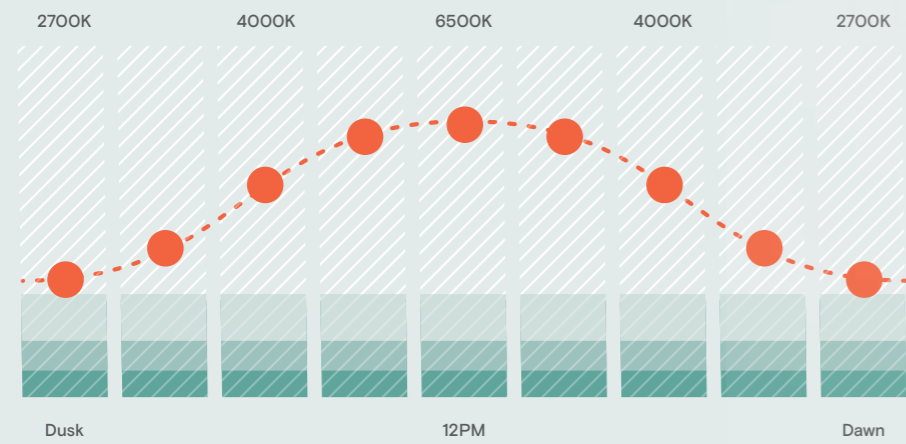
- GLARE CONTROL
- CIRCADIAN RHYTHM
- LIGHTING CONTROL
- FLICKER MANAGEMENT



Compose



Compose



The human body uses light to regulate waking and sleeping.

The Compose range of downlights integrate technology designed to work with the body's circadian rhythms which can enhance daytime alertness and evening relaxation.



creative rhythm



Compose Lens

SKU	W	Lm @4000K/@80CRI/60°	Tilt (T) Rotation (R)*	Cutout (mm)	Dimensions (mm)
G2-C1L10	10	900	Fixed	Ø 82-88	
G2-C2L13	13	1200	Fixed	Ø 90-95	
G2-C3L10	10	1150	Fixed	Ø 125-135	
G2-C3L18	18	2100	Fixed	Ø 125-135	
G2-C3L25	25	2700	Fixed	Ø 125-135	
G2-C4L18	18	2100	Fixed	Ø 150-165	
G2-C4L25	25	2700	Fixed	Ø 150-165	
G2-C4L35	35	3500	Fixed	Ø 150-165	
G2-C5L18	18	2100	Fixed	Ø 200-210	
G2-C5L25	25	2700	Fixed	Ø 200-210	
G2-C5L35	35	3700	Fixed	Ø 200-210	
G2-C5L45	45	4200	Fixed	Ø 200-210	



* Only < 13W

Physical

Housing PC/Aluminium
Reflector Finish Black, White, Faceted Silver, Matte Silver
Trim Finish White, Black
Mounting Type Recessed

Electrical

Voltage
 AC 220-240v 50/60Hz
Control
 Non-dimmable, Triac, 1-10V, DALI

Optical

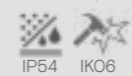
Beam Angle

 24° 36° 60°

CCT 2700, 3000, 4000, 5000K
CRI 80, 90
UGR < 19
Efficiency 90-115lm/W

Certification

Warranty 5 years
Category
 AS/NZS 60598.2.2A
 TM21 report on request



IP54 IK06

SKU	W	Lm @4000K/@80CRI	Tilt (T) Rotation (R)*	Cutout (mm)	Dimensions (mm)
G2-C1D10	10	700	Fixed	Ø 82-88	
G2-C2D13	13	900	Fixed	Ø 90-95	
G2-C3D10	10	800	Fixed	Ø 125-135	
G2-C3D18	18	1600	Fixed	Ø 125-135	
G2-C3D25	25	2000	Fixed	Ø 125-135	
G2-C4D18	18	1700	Fixed	Ø 150-165	
G2-C4D25	25	2200	Fixed	Ø 150-165	
G2-C4D35	35	2870	Fixed	Ø 150-165	
G2-C5D18	18	1760	Fixed	Ø 200-210	
G2-C5D25	25	2350	Fixed	Ø 200-210	
G2-C5D35	35	3650	Fixed	Ø 200-210	
G2-C5D45	45	4360	Fixed	Ø 200-210	



* Only < 13W



Tunable White
Technology

* Tunable White specifications available on request



Compose Diffuse

Physical

Housing PC/Aluminium
Reflector Finish Black, White, Specular Silver, Matte Silver
Trim Finish White, Black
Mounting Type Recessed

Electrical

Voltage
 AC 220-240v 50/60Hz
Control
 Non-dimmable, Triac, 1-10V, DALI, TW (DALI DT8)

Optical

Beam angle



CCT 2700K, 3 CCT Switch (3000, 4000, 5700K), 2700-6500K (Tunable White)*

CRI 80, 90

UGR < 19

Efficiency 70-106lm/W

Certification

Warranty 5 years

Category
 AS/NZS 60598.2.2A
 TM21 report on request



IP54 IK06



Compose Lens SM

SKU	W	Lm @4000K/@80CRI/60°	Tilt (T) Rotation (R) °	Dimensions (mm)
G2-CSML15	15	1650	Fixed	134 100
G2-CSML25	25	2600	Fixed	144 120
G2-CSML35	35	3600	Fixed	159 170



Physical

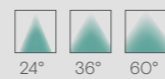
Housing PC/Aluminium
Reflector Finish Faceted Silver
Trim Finish White, Black
Mounting Type Surface Mounted

Electrical

Voltage
 AC 220-240v 50/60Hz
Control
 Non-dimmable, Triac

Optical

Beam Angle



CCT 2700, 3000, 4000, 5700K
CRI 80, 90
UGR < 19
Efficiency 100-110lm/W

Certification

Warranty 5 years
Category
 AS/NZS 60598.2.1
 TM21 report on request



simplicity & precision



light well

Light is a paradox. It's intangible, yet it is as important as any solid material in a designer's palette. It can be shaped, but it also shapes, defining space and human experiences.



- GLARE CONTROL
- CIRCADIAN RHYTHM
- LIGHTING CONTROL
- FLICKER MANAGEMENT



Flow



Flow

light & emotion



Flow Round

SKU	W	Lm @4000K/@80CRI	Light Distribution	Dimensions (mm)
G2-FR40D	40W	4000	Direct	400 86 219 400
G2-FR40I	40W	4000	Direct/Indirect	400 86 219 400
G2-FR60D	60W	6000	Direct	600 86 329 600
G2-FR60I	60W	6000	Direct/Indirect	600 86 329 600
G2-FR80D	80W	8000	Direct	800 86 438 800
G2-FR80I	80W	8000	Direct/Indirect	800 86 438 800
G2-FR100D	100W	10000	Direct	1000 86 548 1000
G2-FR100I	100W	10000	Direct/Indirect	1000 86 548 1000

CE RoHS Tunable White Technology

* Tunable White specifications available on request

SKU	Accessories
G2-FRSUS	Suspension Kit
G2-FRWHS	Harness Suspension Kit
G2-FRPRS	Rod Suspension (only for 40W & 60W)

Physical

Housing Aluminium

Trim Finish White, Black, Custom colours on request

Optics Microprismatic

Mounting Type Surface Mounted, Suspended

Electrical

Voltage

AC 220-240v 50/60Hz

Control

Non-dimmable, DALI, TW (DALI DT8)

Optical

Beam Angle



90°
CCT 2700, 3000, 4000, 5700K
2700-6500K (Tunable White)*

CRI 80, 90

UGR < 19

Efficiency 100lm/W

Certification

Warranty 5 years

Category

AS/NZS 60598.2.1
TM21 report on request



IP40

SKU	W	Lm @4000K/@80CRI	Light Distribution	Dimensions (mm)
G2-FR40DB	40W	4000	Direct	400 100 219 400
G2-FR40IB	40W	4000	Direct/Indirect	400 100 219 400
G2-FR60DB	60W	6000	Direct	600 100 329 600
G2-FR60IB	60W	6000	Direct/Indirect	600 100 329 600
G2-FR80DB	80W	8000	Direct	800 100 438 800
G2-FR80IB	80W	8000	Direct/Indirect	800 100 438 800
G2-FR100DB	100W	10000	Direct	1000 100 548 1000
G2-FR100IB	100W	10000	Direct/Indirect	1000 100 548 1000

CE RoHS Tunable White Technology

* Tunable White specifications available on request



Flow Baffle

Physical

Housing Aluminium

Trim Finish White, Black, Custom colours on request

Optics Microprismatic

Mounting Type Surface Mounted, Suspended

Electrical

Voltage

AC 220-240v 50/60Hz

Control

Non-dimmable, DALI, TW (DALI DT8)

Optical

Beam Angle



90°
CCT 2700, 3000, 4000, 5700K
2700-6500K (Tunable White)*

CRI 80, 90

UGR < 19

Efficiency 100lm/W

Certification

Warranty 5 years

Category

AS/NZS 60598.2.1
TM21 report on request



IP40

SKU	Accessories
G2-FRSUS	Suspension Kit
G2-FRWHS	Harness Suspension Kit
G2-FRPRS	Rod Suspension (only for 40W & 60W)



Light to shape human rhythm

Light makes us feel. It falls into rhythm
with us. Used well, it makes us well.

- GLARE CONTROL
- CIRCADIAN RHYTHM
- LIGHTING CONTROL
- FLICKER MANAGEMENT



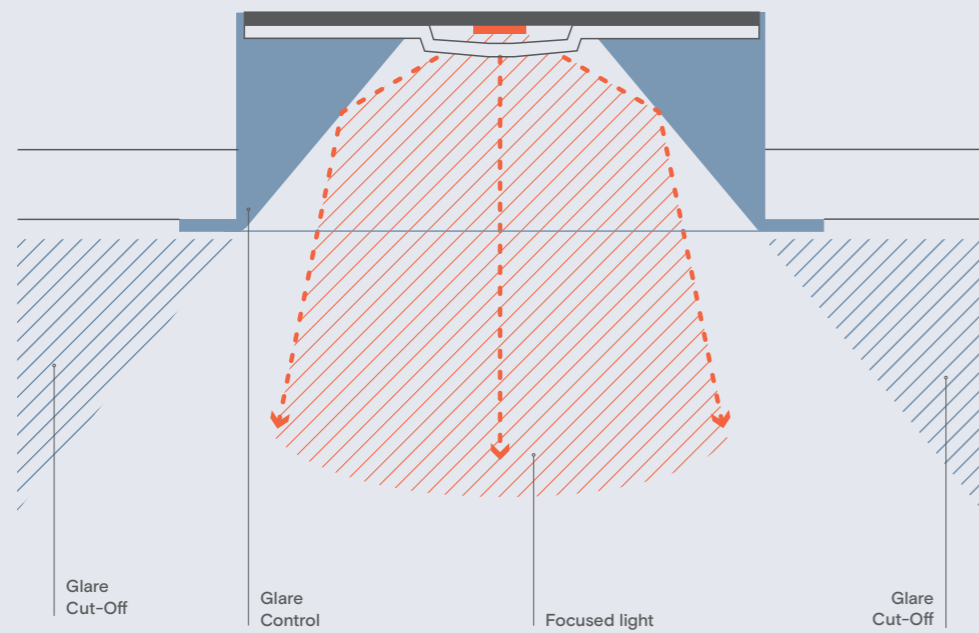
Balance



All Balance panels offer UGR <19 through a range of aesthetics.

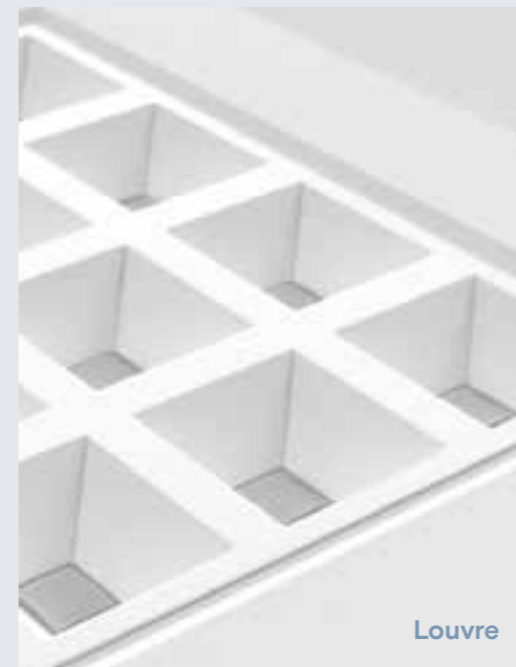
Good glare control through the use of optics, baffling and indirect light make spaces more comfortable and enjoyable.

Balance



Micro-optic

invisible power



Louvre



Prismatic



Balance Prismatic

Physical

Housing Aluminium
Trim Finish White
Mounting Type Recessed, Surface Mounted, Suspended

Electrical

Voltage AC 220-240v 50/60Hz
Control Non-dimmable, Triac, 1-10V, DALI

Optical

Beam Angle



CCT 2700, 3000, 4000, 5000K
CRI 80, 90
UGR < 19
Efficiency 110lm/W

Certification

Warranty 5 years
Category AS/NZS 60598.2.2A
 TM21 report on request



Balance Micro

Physical

Housing Aluminium
Trim Finish White
Mounting Type Recessed, Surface Mounted, Suspended

Electrical

Voltage AC 220-240v 50/60Hz
Control Non-dimmable, Triac, 1-10V, DALI, TW (DALI DT8)

Optical

Beam Angle



CCT 2700, 3000, 4000, 5700K
 2700-6500K (Tunable White)*
CRI 80, 90
UGR < 19
Efficiency 94lm/W

Certification

Warranty 5 years
Category AS/NZS 60598.2.2A
 TM21 report on request



SKU	W	Lm @4000K/@80CRI	Cutout (mm)	Dimensions (mm)
G2-BP16SSP	16	1760	280 x 580	
G2-BP30SP	30	3300	580 x 580	
G2-BP36SP	36	3960	580 x 580	
G2-BP30MP	30	3300	280 x 1180	
G2-BP36MP	36	3960	280 x 1180	
G2-BP50LP	50	5500	580 x 1180	



SKU	Accessories
G2-BSM-SSP	Surface Mount Kit for 295 x 595
G2-BSM-SP	Surface Mount Kit for 595 x 595
G2-BSM-MP	Surface Mount Kit for 1195 x 295
G2-BSM-LP	Surface Mount Kit for 1195 x 595
G2-BRK	Recessed Kit for 1195 x 295 / 595 x 595 / 295 x 595
G2-BRK-LP	Recessed Kit for 1195 x 595
G2-BSUS	Suspension Kit for 1195 x 295 / 595 x 595 / 295 x 595
G2-BSUS-LP	Suspension Kit for 1195 x 595



SKU	W	Lm @4000K/@80CRI	Cutout (mm)	Dimensions (mm)
G2-BM35SP	35	4035	580 x 580	
G2-BM35MP	35	4035	280 x 1180	



* Tunable White specifications available on request

SKU	Accessories
G2-BRK	Recessed Kit for 1195 x 295 / 595 x 595
G2-BSM-SP	Surface Mount Kit for 595 x 595
G2-BSM-MP	Surface Mount Kit for 1195 x 295
G2-BSUS	Suspension Kit for Balance 1195 x 295 / 595 x 595



Balance Louvre

SKU	W	Lm @4000K/@80CRI	Cutout (mm)	Dimensions (mm)
G2-BL18SSP	18	2520	280 x 580	
G2-BL25SP	25	3500	580 x 580	
G2-BL25MP	25	3500	280 x 1180	

CE RoHS Tunable White Technology

* Tunable White specifications available on request

SKU	Accessories
G2-BLRK	Recessed Kit for 1195 x 295 / 595 x 595 / 595 x 295
G2-BSM-SSP	Surface Mount Kit for 595 x 295
G2-BSM-SP	Surface Mount Kit for 595 x 595
G2-BSM-MP	Surface Mount Kit for 1195 x 295
G2-BSUS	Suspension Kit for 1195 x 295 / 595 x 595 / 595 x 295

Physical

Housing PC/SPCC
Trim Finish White
Mounting Type Recessed, Surface Mounted, Suspended

Electrical

Voltage AC 220-240v 50/60Hz
Control Non-dimmable, Triac, 1-10V, DALI, TW (DALI DT8)

Optical

Beam Angle
 100°
CCT 2700, 3000, 4000, 5700K
 2700-6500K (Tunable White)*
CRI 80, 90
UGR < 16
Efficiency 140lm/W

Certification

Warranty 5 years
Category AS/NZS 60598.2.2A
 TM21 report on request



IP40

human experience

Light shaping wellness

The beauty of Grace the range lies not just in its simplicity and precision. We are just as curious about this invisible power to shape the mood of a space and the health of a human as we are about the function and performance of our product.



CLARE CONTROL

LIGHTING CONTROL

FLICKER MANAGEMENT



Silhouette

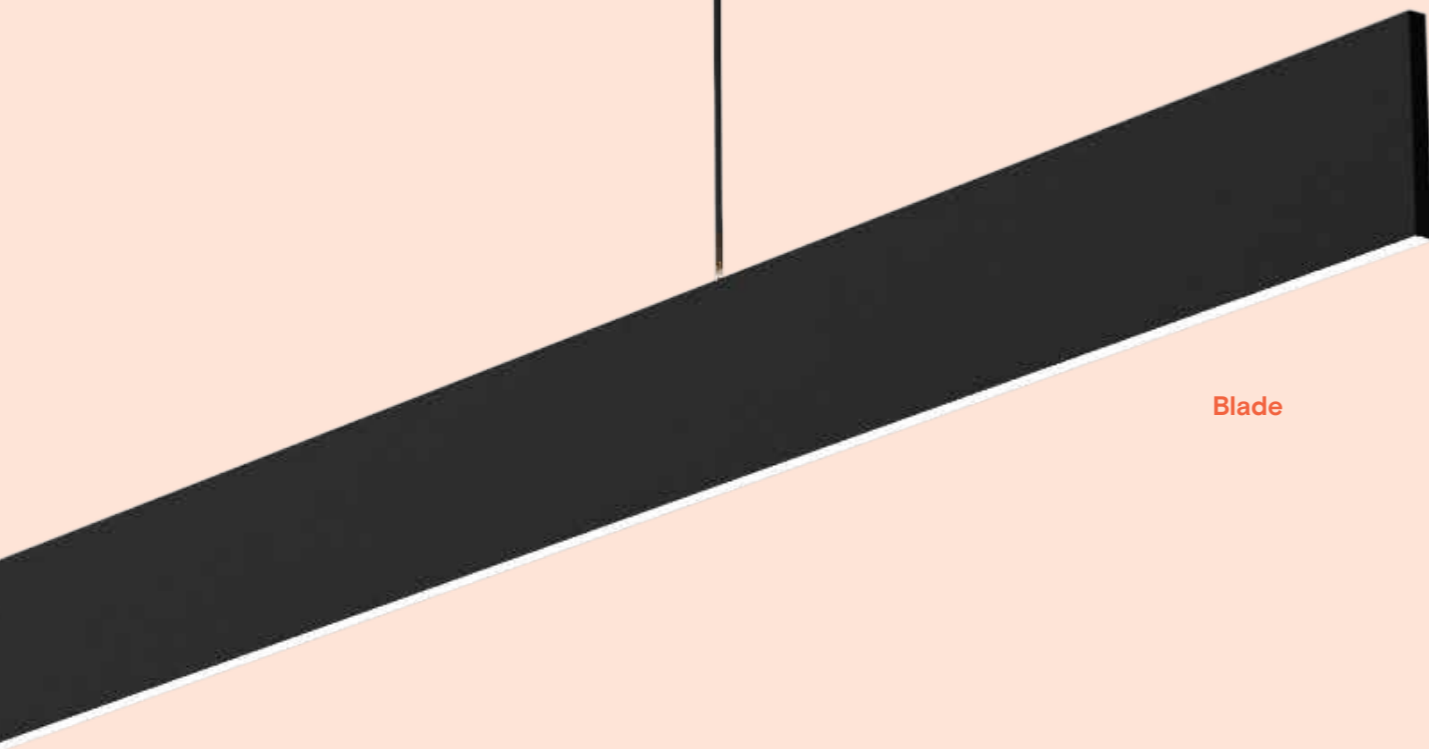


The Silhouette Blade Pendant offers a minimalistic design and flexible light distribution.

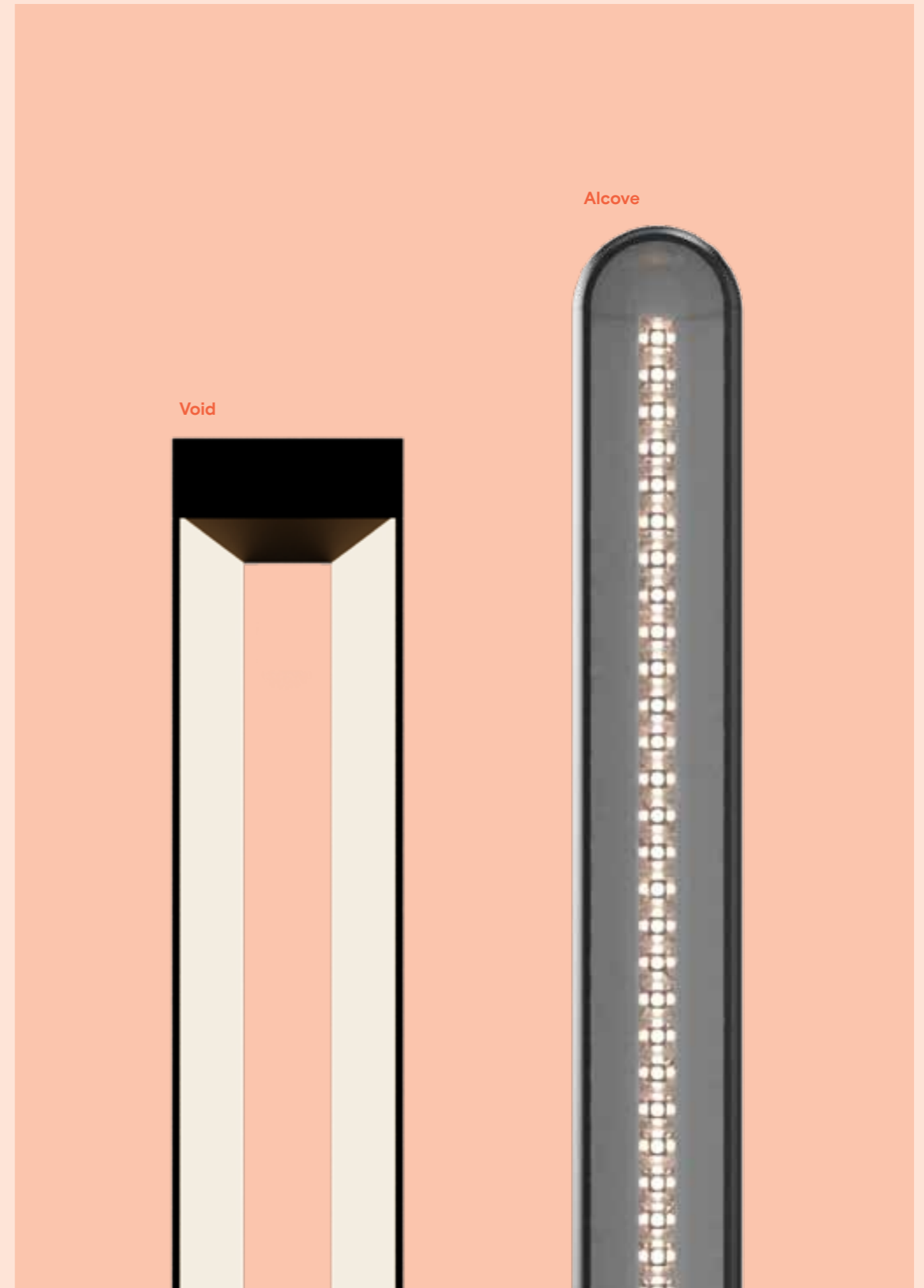
The premium diffuser eliminates pixelation and reduces glare.

Silhouette

—
48



Blade



Alcove

Void

—
49



Silhouette Void

SKU	W	Lm @4000K/@80CRI	Dimensions (mm)
G2-SV20	20	1500	48.8 x 900 x 110 x 25 x 50 x 115
G2-SV40	40	3200	48.8 x 1200 x 110 x 25 x 50 x 115
G2-SV60	60	5000	48.8 x 1600 x 110 x 25 x 50 x 115



Physical

Housing Aluminium
Trim Finish White, Black
Mounting Type Suspended

Electrical

Voltage
 ACC 220-240 50/60Hz
Control
 Non-dimmable

Optical

Beam Angle

 120°
CCT 2700, 3000, 4000, 5700K
CRI 80, 90
UGR < 19
Efficiency 75-83lm/W

Certification

Warranty 5 years
Category
 AS/NZS 60598.2.1
 TM21 report on request



IP20



Silhouette Alcove

SKU	W	Lm @4000K/@80CRI	Dimensions (mm)
G2-SAR40	40	4000	61 x 1206 x 370 x 43 x 70 x 81
G2-SAR60	60	6000	61 x 1652 x 370 x 43 x 70 x 81



Physical

Housing Aluminium
Trim Finish White, Black
Mounting Type Suspended

Electrical

Voltage
 AC 220-240v 50/60Hz
Control
 Non-dimmable

Optical

Beam Angle

 110°/60°
CCT 2700, 3000, 4000, 5700K
CRI 80, 90
UGR < 19
Efficiency 100lm/W

Certification

Warranty 5 years
Category
 AS/NZS 60598.2.1
 TM21 report on request



IP20 IK03



Silhouette Blade

SKU	W	Lm @4000K	Dimensions (mm)
G2-SB30	30W	1620	
G2-SB45	45W	2430	



Physical

Housing Aluminium
Trim Finish White, Black
Mounting Type Suspended

Electrical

Voltage AC 220-240v 50/60Hz
Control Non-dimmable, Triac, 1-10V, DALI

Optical

Beam Angle

 100°/100°

CCT 2700, 3000, 4000, 5700K

CRI 90

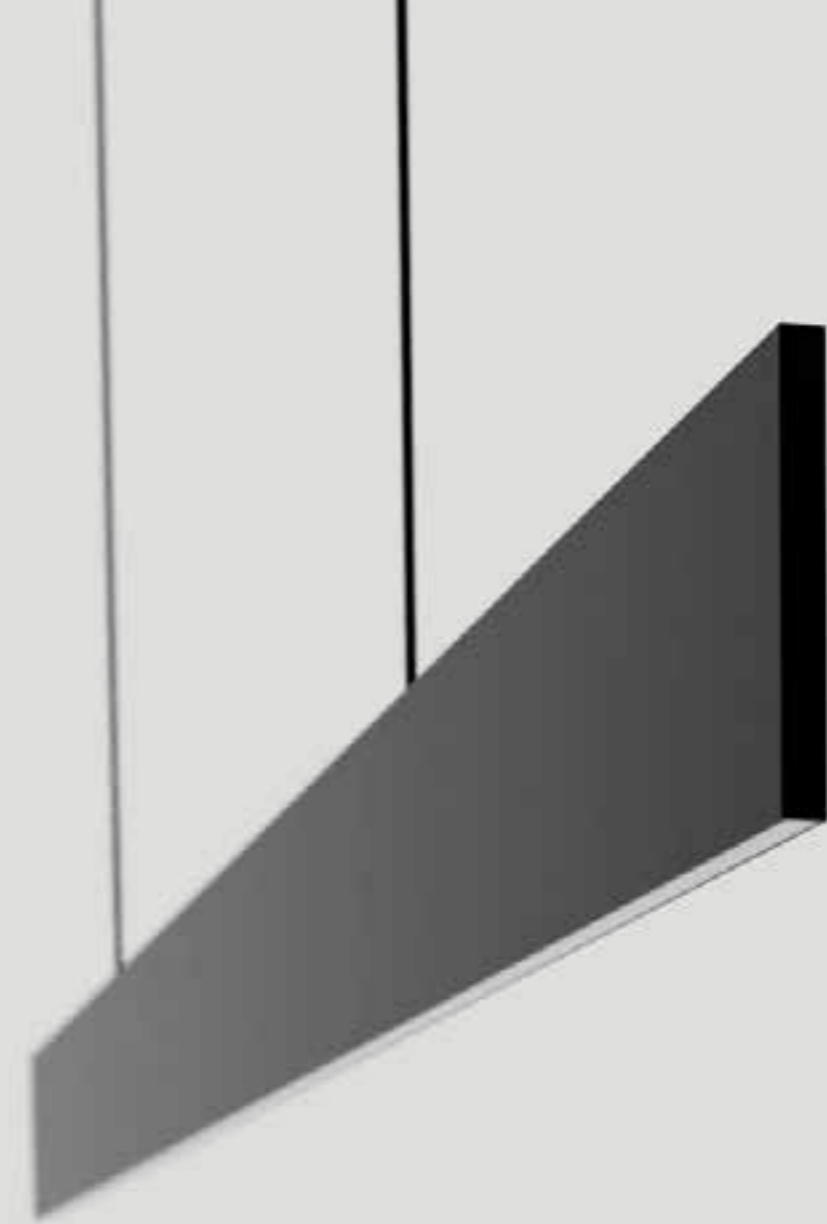
UGR > 19

Efficiency 54lm/W

Certification

Warranty 5 years

Category AS/NZS 60598.2.1
 TM21 report on request



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