



BROWNIE 40^(AM) system



BROWNIE 40_(AM)

Creativity in linear style

Innovative slim linear connecting system, a perfect combination between tracks and LED modules.

Not only emphasizing on characteristics and rapid installation of the modules, also creates simple and clean appearance.

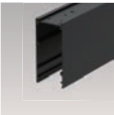
Unique designed downlight, spot, panel and pendant modules are available for multitasking lighting requirement to the area.

This is a perfect solution to maximize lighting creativity.

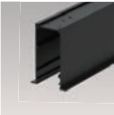


BROWNIE 40 (AM)

BROWNIE 40 TRACK



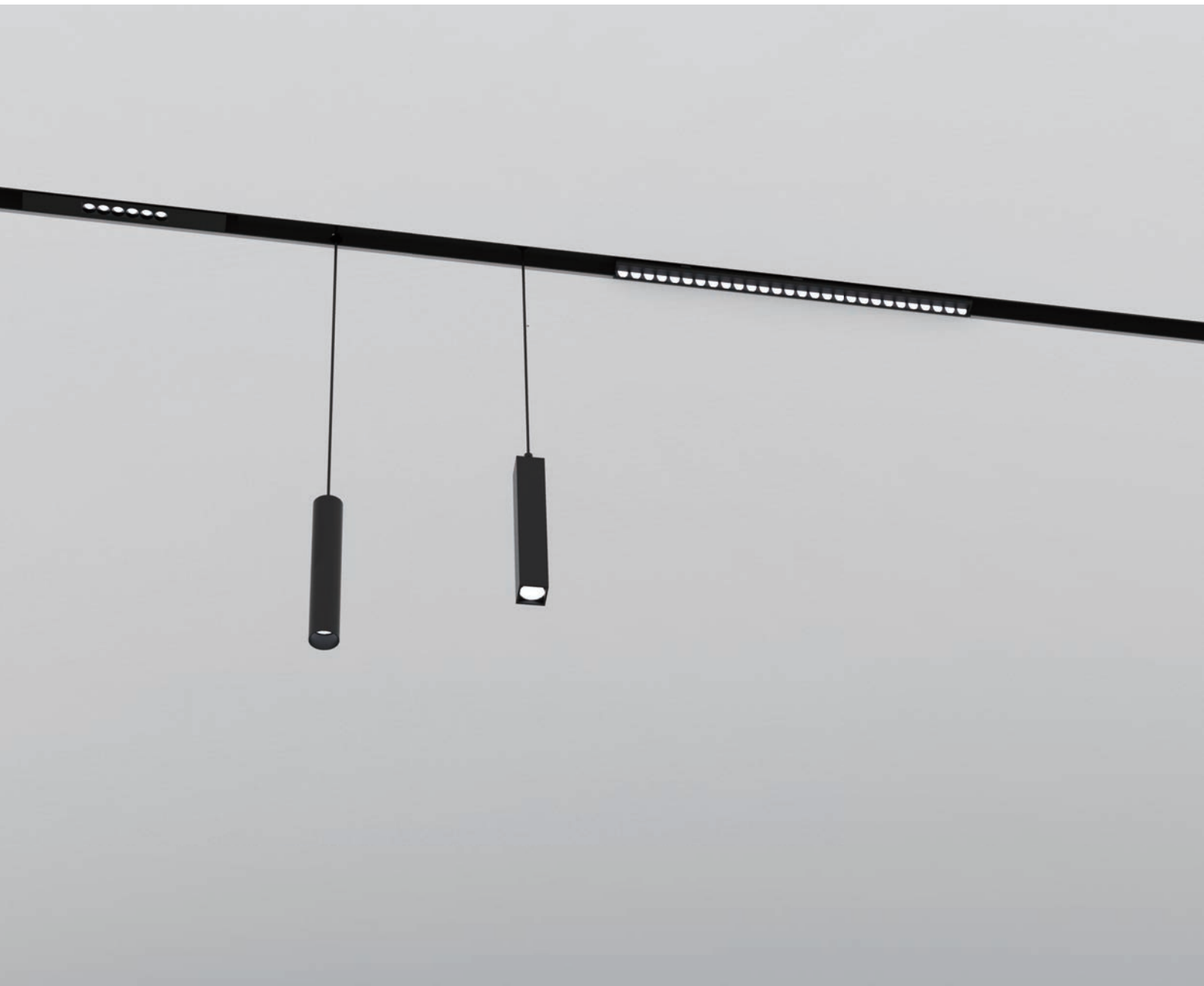
BNT-01 Surface / Pendant Track



BNF-01 Recessed Track

BROWNIE 40 MODULES

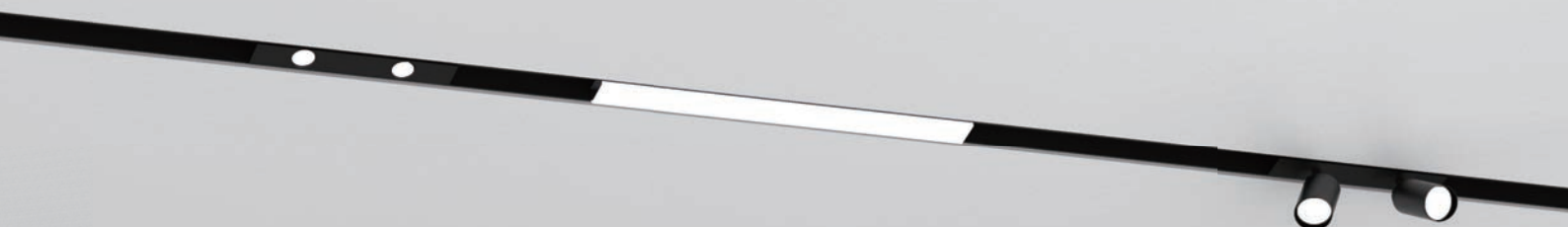
		Series name	LED Consumption	Lumen
		BROWNIE 40-P	12W 22W	784 (lm) 1568 (lm)
		BROWNIE 40-P	7W 9W 12W	344 (lm) 523 (lm) 604 (lm)
		BROWNIE 40-W	29W	1870 (lm)
		BROWNIE 40-F	8W	463 (lm)
		BROWNIE 40-G	15W	768 (lm)
		BROWNIE 40-S	10W 15W 17W 30W	567 (lm) 1172 (lm) 1147 (lm) 2376 (lm)
		BROWNIE 40-C	10W 15W 16W 23W	437 (lm) 951 (lm) 983 (lm) 1666 (lm)
		BROWNIE 40-LC	30W	2112 (lm)



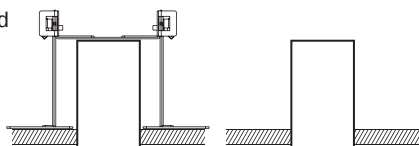
BROWNIE 40 (AM)

linear connecting system, can be recessed (trimless), surface mount-ed or pendant. Suitable for all kinds of interior environment. The LED modules are designed with simple linear style, each series perform its own function, making lighting design easier than ever.

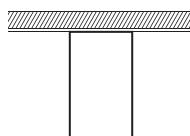
BROWNIE 40 (AM)



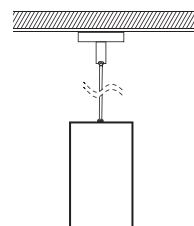
Recessed



Surface mounted



Pendant





Quickinfo

GENERAL

Recessed

Pendant

Surface mounted

ELECTRICAL

0-10V

PHYSICAL

Aluminium

Spray powder

Description

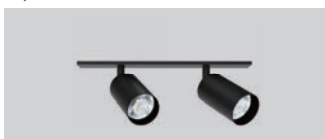
With the ingenious mechanics, BROWNIE 40 brings a new picture to display lighting solutions for both pendant & surface mounted system.

The system can add different kind of the lighting module you want and offering a harmonious visual expert experience.

Panel



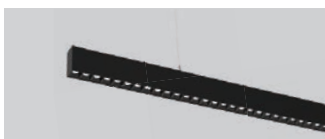
Spot



Fixed



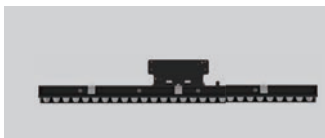
Pendant



Adjustable

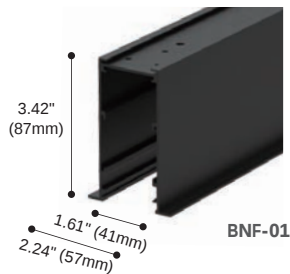
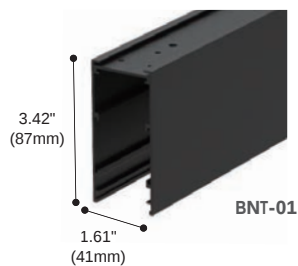


Wallwash



BROWNIE 40
order installation track, light insets+ mounting accessories separately

Colour Black ■ White □

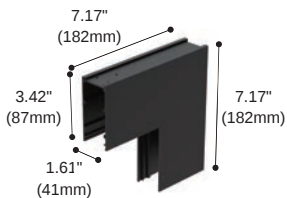


TRACK SECTION

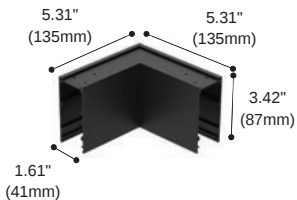
Article number	L (mm)	TYPE
BNT-01-44	44.57"(1132mm)	Channel
BNT-01-89	89.13"(2264mm)	Channel
BNF-01-44	44.57"(1132mm)	Channel
BNF-01-89	89.13"(2264mm)	Channel



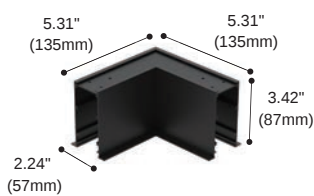
Accessories



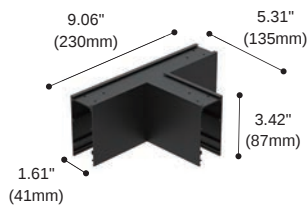
Article number: BNT-03
Type : 7 Type vertical corner



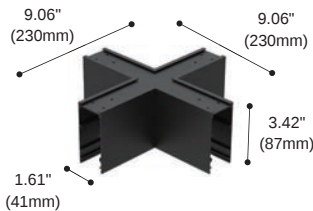
Article number: BNT-02
Type : L Type horizontal connector



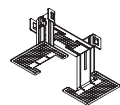
Article number: BNF-02
Type : L Type trim horizontal connector



Article number: BNT-04
Type : T Type horizontal connector



Article number: BNT-05
Type : X Type horizontal connector



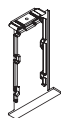
2PCS

Article number: BNR-02
Type : Trimless bracket



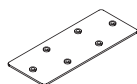
2PCS

Article number: BNC-01
Type : End cap



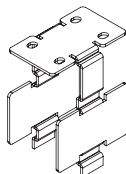
2PCS

Article number: BNC-04
Type : Trim end cap



3PCS

Article number: BNC-02
Type : Surface mounted &
Pendant reinforced plate



Article number: BNC-06
Type : Light Leak-proof aluminium
extrusion reinforce plate

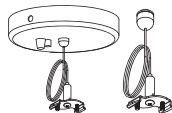


Colours  
Black White

Article number:
BNE-01-11 11.14"(283mm)
BNE-01-22 22.28"(566mm)
Type : Blank cover



Article number: SDI-15
Type : Pendant Kit
for power connection
(without power cord)



Article number: SDI-15-V
Type : Pendant Kit
for power connection
(without power cord
and singal wire)



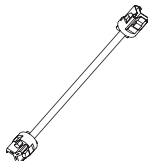
Article number: SDI-16
Type : Pendant kit



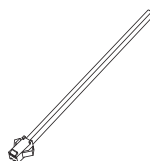
Article number: CSA-41
Type : Power cord connector



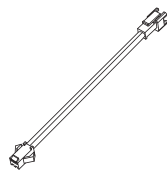
Models : CPA-41-180 71" (1800mm)
Type : Power cord connect to AC



Models : CSA-41-30 12" (300mm)
CSA-41-60 24" (600mm)
Type : Power cord connect
between modules



Models : CPSA-31-180 71" (1800mm)
Type : Signal wire connect
to system / dimmer



Models : CSSA-31-30 12" (300mm)
CSSA-31-60 24" (600mm)
Type : Signal wire connect
between modules



CHARACTERISTIC

- Modularization and diversity connectors are designed for easy connecting diversity tracks and help to maximize creativity in linear style.
- Track is designed to hide both module & linear driver for elegant appearance.
- Applicable with 18AWG power cable, 120VAC/5A



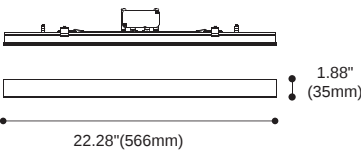
BROWNIE 40 TRACK EXTRUSION



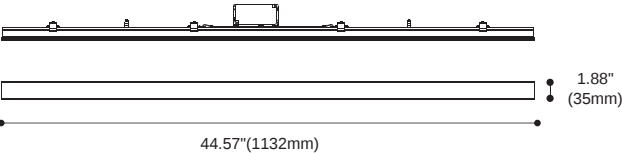
BROWNIE 40-P



P12



P24

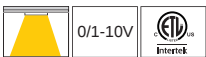


Colours  Black  White

Product performance

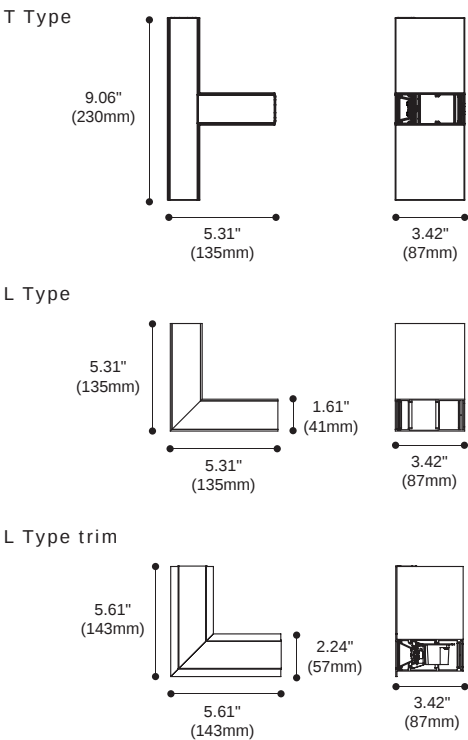
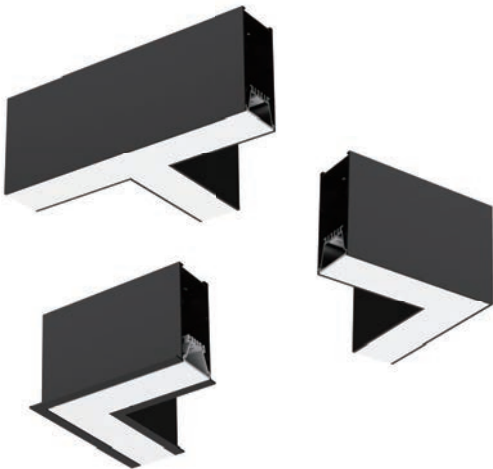
BROWNIE 40-P12					
Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.402A-V-AM	12W	120VAC	784 (lm)	100°	30/90+

BROWNIE 40-P24					
Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.402B-V-AM	22W	120VAC	1568 (lm)	100°	30/90+





BROWNIE 40-P



Colours  Black  White

Product performance

BROWNIE 40-PT Type

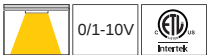
Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.417-V-AM	9W	120VAC	523 (lm)	100°	30/90+

BROWNIE 40-PL Type

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.416-V-AM	7W	120VAC	344 (lm)	100°	30/90+

BROWNIE 40-PL Type trim

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.468-V-AM	7W	120VAC	344 (lm)	100°	30/90+

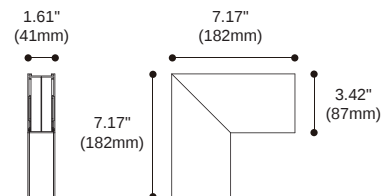




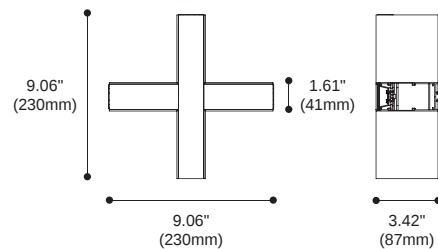
BROWNIE 40-P



7 Type



X Type



Colours  Black  White

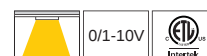
Product performance

BROWNIE 40-P7 Type

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.419-V-AM	7W	120VAC	344 (lm)	100°	30/90+

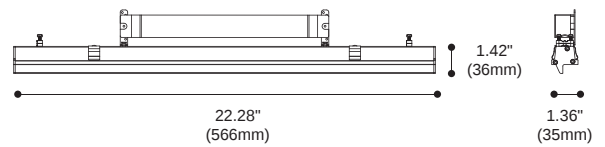
BROWNIE 40-PX Type

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.418-V-AM	12W	120VAC	604 (lm)	100°	30/90+





BROWNIE 40-W

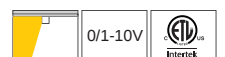


Colours  Black  White

Product performance

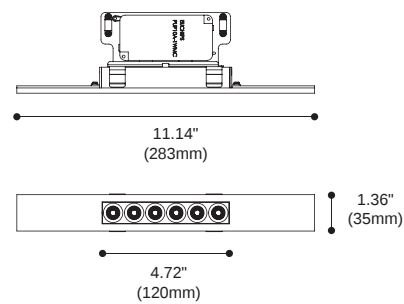
BROWNIE 40-W

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.403-28-V-AM	29W	120VAC	1870 (lm)	55° (Reflector)	30/90+





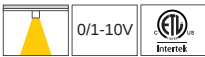
BROWNIE 40-F



- Colours
- Black
 - White
- Baffle :
- Black
 - White
 - Chrome
 - Gold

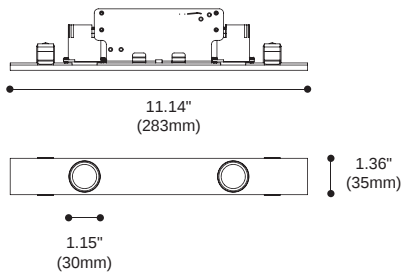
Product performance

BROWNIE 40-F					
Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.404-6-V-AM	8W	120VAC	463 (lm)	25°/50° (Reflector)	30/90+





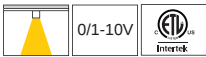
BROWNIE 40-G



- Colours ☒ Black ☐ White
- Baffle : ☒ Black ☐ White

Product performance

BROWNIE 40-G					
Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.411-V-AM	15W	120VAC	768 (lm)	25°/40°/50° (Reflector)	30/90+

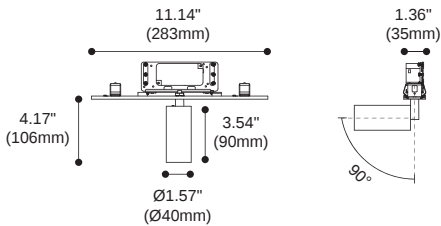




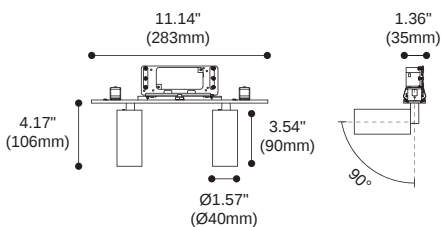
BROWNIE 40-S



S1



S1-2



Accessories



ACS-N-11
Long baffle



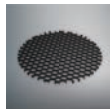
ACS-G-9
Striped glass



ACW-G-10
Woven glass



ACD-S-8
Diffusion sheet



ACH-O-13
Honeycomb
louver

Colours

Black

White

Baffle :

Black

White

Copper

Product performance

BROWNIE 40-S1

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.405-V-AM	10W	120VAC	567 (lm)	20°/25°/36° (Lens)	30/90+

BROWNIE 40-S1-2

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.408-V-AM	17W	120VAC	1147 (lm)	20°/25°/36° (Lens)	30/90+

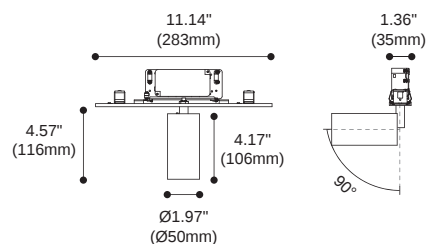




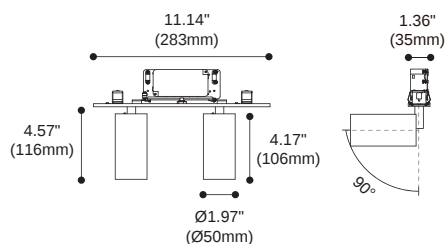
BROWNIE 40-S



S2



S2-2



Accessories



ACS-12
Long baffle



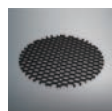
ACSG-10
Striped glass



ACWG-11
Woven glass



ACDS-9
Diffusion sheet



ACHO-14
Honeycomb
louwer

Colours  
Black White

Baffle :   
Black White Copper

Product performance

BROWNIE 40-S2

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.406-V-AM	15W	120VAC	1172 (lm)	20°/30°/40° (Lens)	30/90+

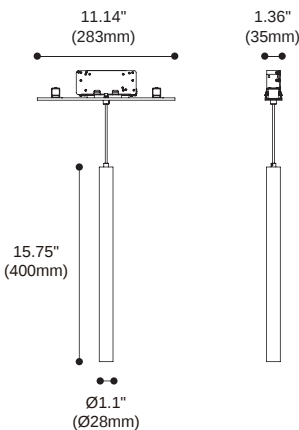
BROWNIE 40-S2-2

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.409-V-AM	30W	120VAC	2376 (lm)	20°/30°/40° (Lens)	30/90+





BROWNIE 40-C

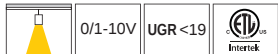


- Colours
- Black
 - White
- Baffle :
- Black
 - White
 - Copper

Product performance

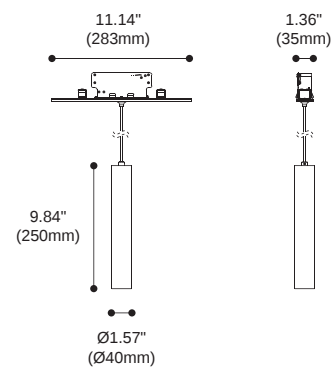
BROWNIE 40-C5

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.450-V-AM	10W	120VAC	437 (lm)	30° (Lens)	30/90+





BROWNIE 40-C



Colours			
	Black	White	
Baffle :			
	Black	White	Copper

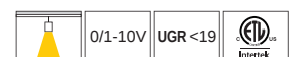
Product performance

BROWNIE 40-C1

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.412-V-AM	10W	120VAC	557 (lm)	20°/25°/36° (Lens)	30/90+

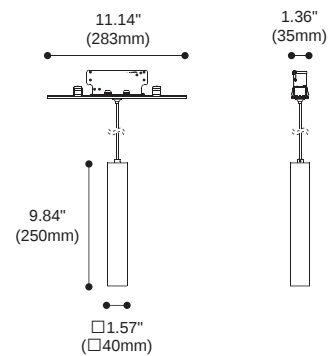
BROWNIE 40-C2

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.413-V-AM	15W	120VAC	951 (lm)	20°/25°/36° (Lens)	30/90+





BROWNIE 40-C



Colours			
	Black	White	
Baffle :			
	Black	White	Copper

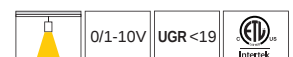
Product performance

BROWNIE 40-C3

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.414-V-AM	10W	120VAC	587 (lm)	20°/30°/40° (Lens)	30/90+

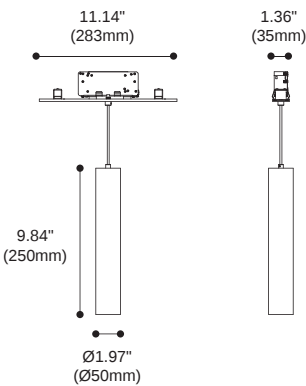
BROWNIE 40-C4

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.415-V-AM	16W	120VAC	983 (lm)	20°/30°/40° (Lens)	30/90+





BROWNIE 40-C



- Colours
- Black
 - White
- Baffle :
- Black
 - White
 - Copper

Product performance

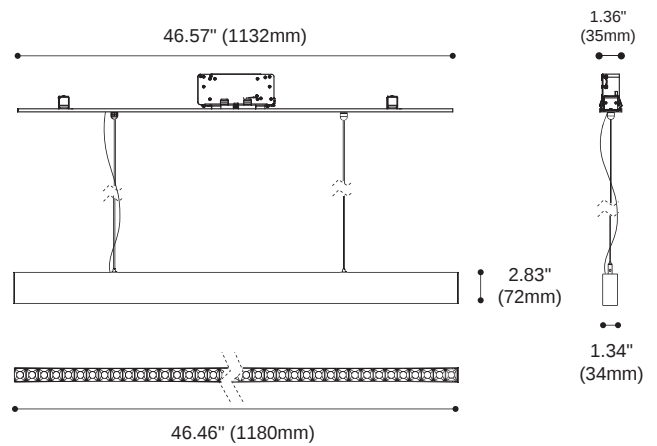
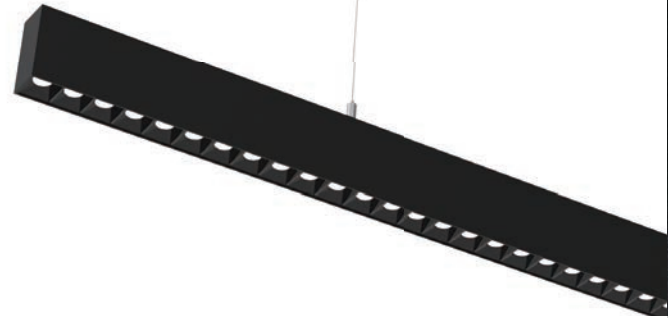
BROWNIE 40-C6

Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.459-V-AM	23W	120VAC	1666 (lm)	20°/30°/40° (Lens)	30/90+





BROWNIE 40-LC

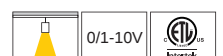


Colours  Black  White

Product performance

BROWNIE 40-LC

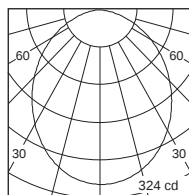
Article number	Fixture Consumption	Voltage	Delivered Lumen	Beam Angle	CCT/CRI
2117.457-V-AM	30W	120VAC	2112 (lm)	45° (Lens)	30/90+





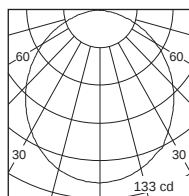
Luminous intensity distribution diagram

2117.402-V-AM



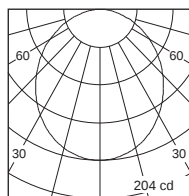
h(m)	D(m)	E(lx)
100°		
1.0	2.23	324
2.0	4.45	81
3.0	6.68	36
4.0	8.91	20
5.0	11.13	12

2117.416-V-AM



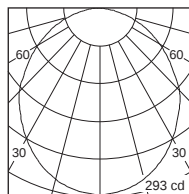
h(m)	D(m)	E(lx)
100°		
1.0	2.54	133
2.0	5.07	33
3.0	7.61	14
4.0	10.15	8
5.0	12.68	5

2117.417-V-AM



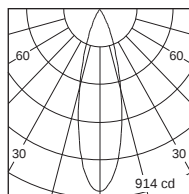
h(m)	D(m)	E(lx)
100°		
1.0	2.47	204
2.0	4.94	51
3.0	7.41	22
4.0	9.88	12
5.0	12.34	8

2117.418-V-AM



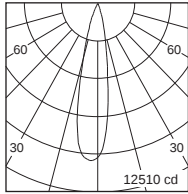
h(m)	D(m)	E(lx)
100°		
1.0	2.48	293
2.0	4.97	73
3.0	7.45	32
4.0	9.93	18
5.0	12.41	11

2117.451-6-V-AM



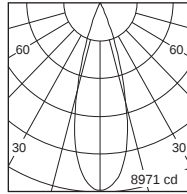
h(m)	D(m)	E(lx)
27°		
1.0	0.47	912
2.0	0.94	228
3.0	1.41	101
4.0	1.88	57
5.0	2.34	36

2117.409-V-AM



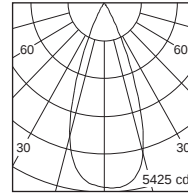
h(m)	D(m)	E(lx)
21°		
1.0	0.36	12534
2.0	0.72	3133
3.0	1.09	1393
4.0	1.46	783
5.0	1.82	501

2117.409-V-AM



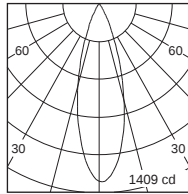
h(m)	D(m)	E(lx)
30°		
1.0	0.54	8972
2.0	1.07	2243
3.0	1.61	996
4.0	2.14	560
5.0	2.68	358

2117.409-V-AM



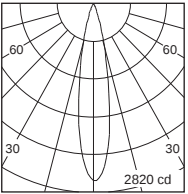
h(m)	D(m)	E(lx)
40°		
1.0	0.72	5414
2.0	1.44	1353
3.0	2.16	601
4.0	2.88	338
5.0	3.60	216

2117.450-V-AM



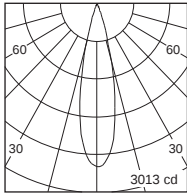
h(m)	D(m)	E(lx)
30°		
1.0	0.53	1416
2.0	1.07	354
3.0	1.60	157
4.0	2.14	88
5.0	2.67	56

2117.412-V-AM



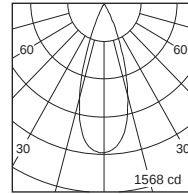
h(m)	D(m)	E(lx)
20°		
1.0	0.35	2808
2.0	0.70	702
3.0	1.05	312
4.0	1.39	175
5.0	1.74	112

2117.412-V-AM



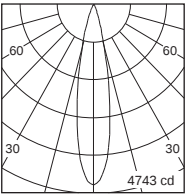
h(m)	D(m)	E(lx)
24°		
1.0	0.41	3006
2.0	0.82	751
3.0	1.23	334
4.0	1.64	187
5.0	2.06	120

2117.412-V-AM



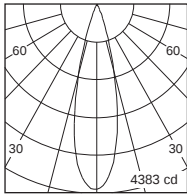
h(m)	D(m)	E(lx)
36°		
1.0	0.62	1567
2.0	1.24	391
3.0	1.86	174
4.0	2.48	97
5.0	3.10	62

2117.413-V-AM



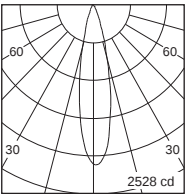
h(m)	D(m)	E(lx)
21°		
1.0	0.36	4752
2.0	0.72	1188
3.0	1.09	528
4.0	1.45	297
5.0	1.81	190

2117.413-V-AM



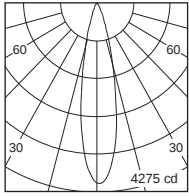
h(m)	D(m)	E(lx)
26°		
1.0	0.45	4392
2.0	0.90	1098
3.0	1.36	488
4.0	1.81	274
5.0	2.26	175

2117.414-V-AM



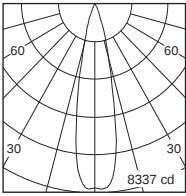
h(m)	D(m)	E(lx)
22°		
1.0	0.39	2545
2.0	0.78	636
3.0	1.18	282
4.0	1.57	159
5.0	1.96	101

2117.415-V-AM



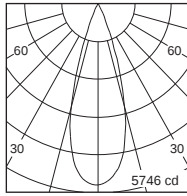
h (m)	D (m)	E (lx)
22°		
1.0	0.39	4293
2.0	0.78	1073
3.0	1.17	477
4.0	1.56	268
5.0	1.95	171

2117.459-V-AM



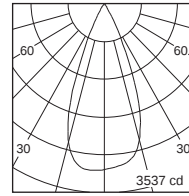
h (m)	D (m)	E (lx)
22°		
1.0	0.39	8320
2.0	0.78	2080
3.0	1.17	924
4.0	1.57	520
5.0	1.96	332

2117.459-V-AM



h (m)	D (m)	E (lx)
32°		
1.0	0.57	5731
2.0	1.15	1433
3.0	1.72	636
4.0	2.29	358
5.0	2.87	229

2117.459-V-AM



h (m)	D (m)	E (lx)
42°		
1.0	0.77	3504
2.0	1.53	875
3.0	2.30	389
4.0	3.06	219
5.0	3.83	140