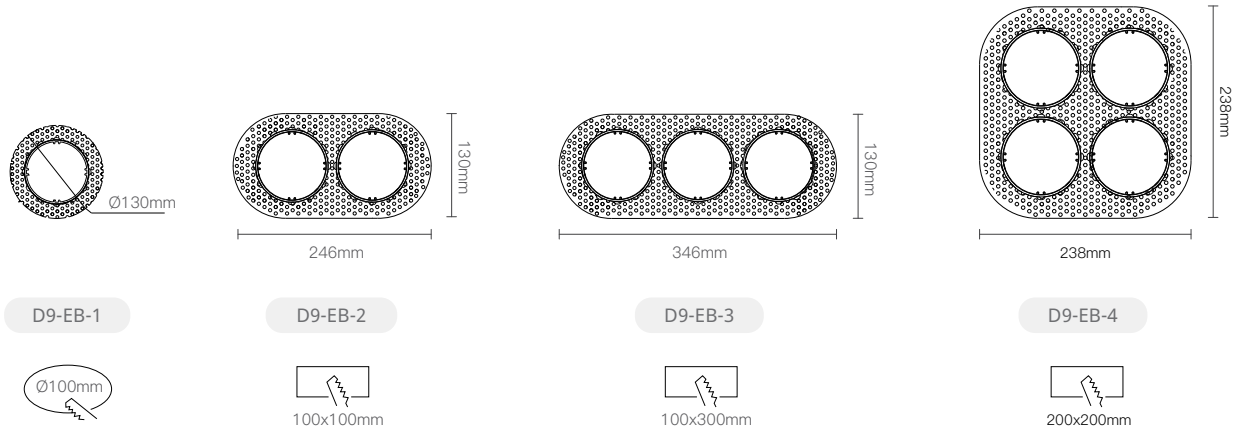
Bloc

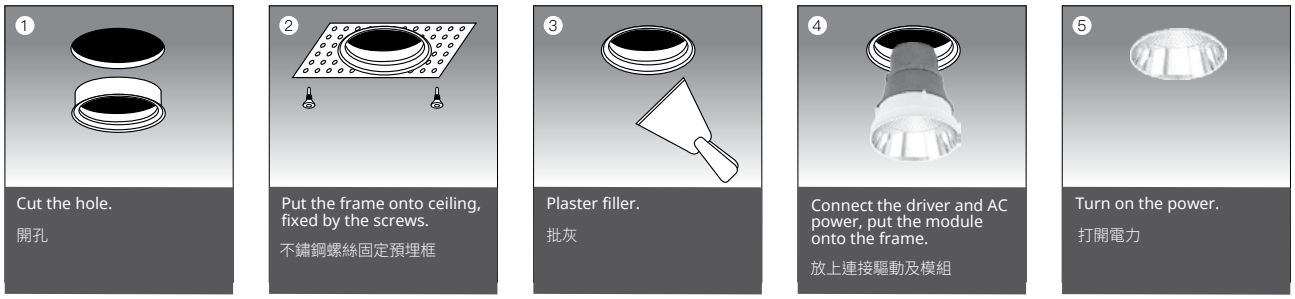
Retrofit concept, change modules without taking out the whole fixture.

快速更換模組，實現 DIY 目標

Embedded frame 預埋框



Installation steps 安裝方式

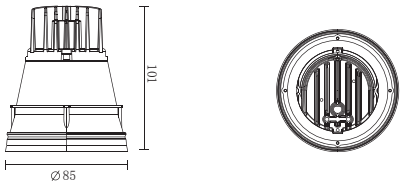


D9-1

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

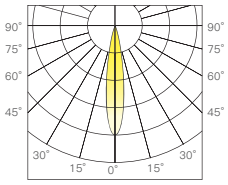
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:800lm
材質:鋁
光束角:15°/20°/30°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:800lm
Material:Aluminum
BA.:15°/20°/30°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

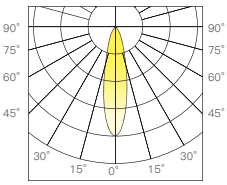
配光曲線圖/Light pattern

BA. 15°



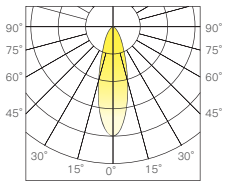
H(m)	En(lx)	S(sq.m)
1	8296	0.04
2	2074	0.2
3	921	0.4
4	518	0.8
5	331	1.2

BA. 20°



H(m)	En(lx)	S(sq.m)
1	5650	0.1
2	1412	0.3
3	627	0.7
4	353	1.2
5	226	1.8

BA. 30°



H(m)	En(lx)	S(sq.m)
1	2117	0.2
2	940	1.0
3	529	2.2
4	235	3.9
5	132	6.2

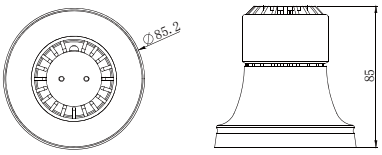
CE IP20 Dimming Tunable

D9-1-A

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

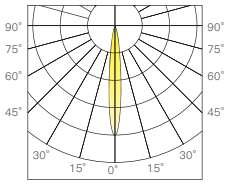
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:12W
光通量:1000lm
材質:鋁
光束角:15°/24°/30°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:12W
Luminous Flux:1000lm
Material:Aluminum
BA.:15°/24°/30°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

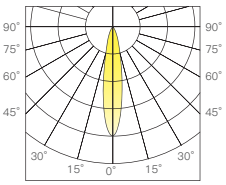
配光曲線圖/Light pattern

BA. 15°



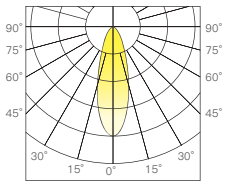
H(m)	En(lx)	S(sq.m)
1	8174	0.05
2	2043	0.2
3	908	0.4
4	510	0.8
5	326	1.2

BA. 24°



H(m)	En(lx)	S(sq.m)
1	3644	0.1
2	911	0.5
3	404	1.1
4	227	1.9
5	145	3.0

BA. 30°



H(m)	En(lx)	S(sq.m)
1	3083	0.3
2	770	1.0
3	342	2.3
4	192	4.1
5	123	6.4

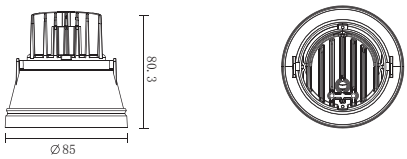
CE IP20 Dimming Tunable

D9-2

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

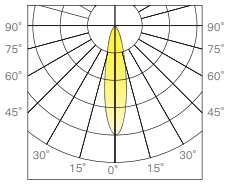
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:800lm
材質:鋁
光束角:24°/45°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:800lm
Material:Aluminum
BA.:24°/45°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

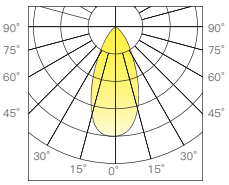
配光曲線圖/Light pattern

BA. 24°



H(m)	En(lx)	S(sq.m)
1	2683	0.1
2	670	0.6
3	298	1.3
4	167	2.2
5	107	3.5

BA. 45°



H(m)	En(lx)	S(sq.m)
1	902	0.6
2	225	2.4
3	100	5.4
4	56	9.6
5	36	15.0

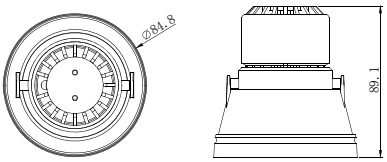
CE IP20 Dimming Tunable 15°

D9-2-A

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

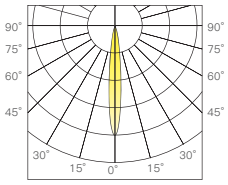
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:12W
光通量:1000lm
材質:鋁
光束角:15°/24°/30°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:12W
Luminous Flux:1000lm
Material:Aluminum
BA.:15°/24°/30°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

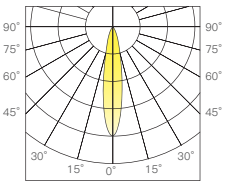
配光曲線圖/Light pattern

BA. 15°



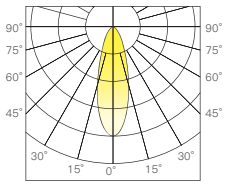
H(m)	En(lx)	S(sq.m)
1	7037	0.1
2	1759	0.2
3	781	0.5
4	439	0.9
5	281	1.4

BA. 24°



H(m)	En(lx)	S(sq.m)
1	3359	0.1
2	839	0.5
3	373	1.1
4	209	2.0
5	134	3.1

BA. 30°



H(m)	En(lx)	S(sq.m)
1	3300	0.2
2	825	0.9
3	366	2.1
4	206	3.8
5	132	5.9

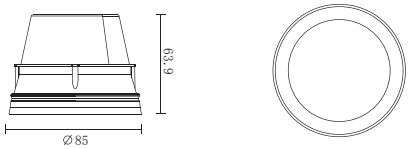
CE IP20 Dimming Tunable 15°

D9-5

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

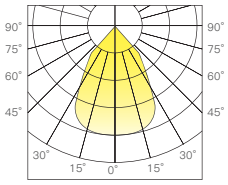
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:300lm
材質:鋁
光束角:85°
顯示指數:≥90
色溫:2700K/3000K/4000K
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:300lm
Material:Aluminum
BA.:85°
CRI:≥90
CCT:2700K/3000K/4000K

配光曲線圖/Light pattern

BA. 85°



H(m)	En(lx)	S(sq.m)
1	178	2.6
2	44	10.5
3	19	23.7
4	11	42.0
5	7	65.7

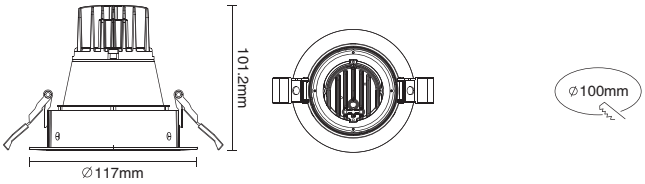
CE IP20 Dimming

D10-1

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

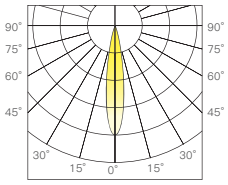
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:800lm
材質:鋁
光束角:15°/20°/30°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:800lm
Material:Aluminum
BA.:15°/20°/30°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

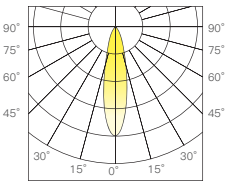
配光曲線圖/Light pattern

BA. 15°



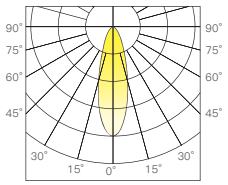
H(m)	En(lx)	S(sq.m)
1	8296	0.04
2	2074	0.2
3	921	0.4
4	518	0.8
5	331	1.2

BA. 20°



H(m)	En(lx)	S(sq.m)
1	5650	0.1
2	1412	0.3
3	627	0.7
4	353	1.2
5	226	1.8

BA. 30°



H(m)	En(lx)	S(sq.m)
1	2117	0.2
2	940	1.0
3	529	2.2
4	235	3.9
5	132	6.2

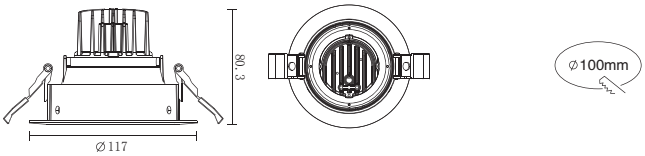
CE IP20 Dimming Tunable

D10-2

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

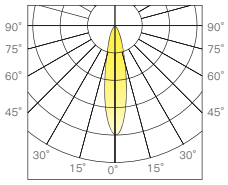
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:800lm
材質:鋁
光束角:24°/45°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:800lm
Material:Aluminum
BA.:24°/45°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

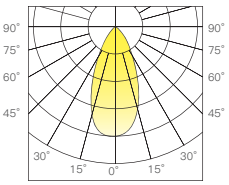
配光曲線圖/Light pattern

BA. 24°



H(m)	En(lx)	S(sq.m)
1	2683	0.1
2	670	0.6
3	298	1.3
4	167	2.2
5	107	3.5

BA. 45°



H(m)	En(lx)	S(sq.m)
1	902	0.6
2	225	2.4
3	100	5.4
4	56	9.6
5	36	15.0

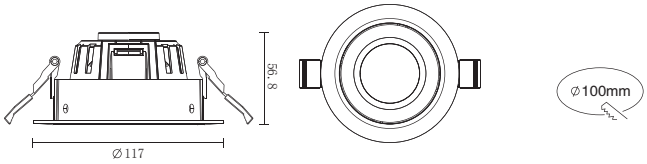
CE IP20 Dimming Tunable 15°

D10-3

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

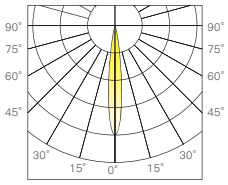
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:9W
光通量:740lm
材質:鋁
光束角:15°/24°/36°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:9W
Luminous Flux:740lm
Material:Aluminum
BA.:15°/24°/36°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

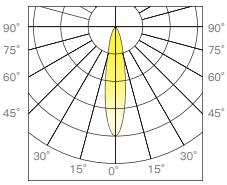
配光曲線圖/Light pattern

BA. 15°



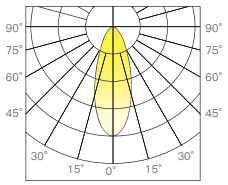
H(m)	En(lx)	S(sq.m)
1	4348	0.1
2	1087	0.3
3	483	0.7
4	271	1.2
5	173	1.9

BA. 24°



H(m)	En(lx)	S(sq.m)
1	1874	0.2
2	468	0.9
3	208	2.0
4	117	3.6
5	74	5.7

BA. 36°



H(m)	En(lx)	S(sq.m)
1	1601	0.3
2	400	1.3
3	177	3.0
4	100	5.3
5	64	8.2

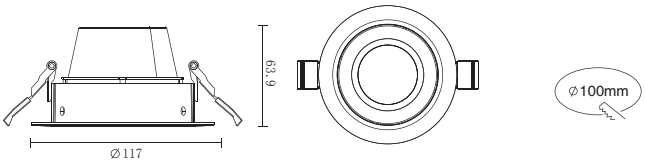
CE IP20 Dimming Tunable 25°

D10-5

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

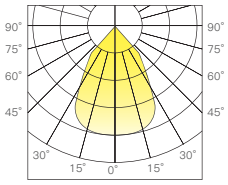
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:270lm
材質:鋁
光束角:85°
顯示指數:≥90
色溫:2700K/3000K/4000K
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:270lm
Material:Aluminum
BA.:85°
CRI:≥90
CCT:2700K/3000K/4000K

配光曲線圖/Light pattern

BA. 85°



H(m)	En(lx)	S(sq.m)
1	178	2.6
2	44	10.5
3	19	23.7
4	11	42.0
5	7	65.7

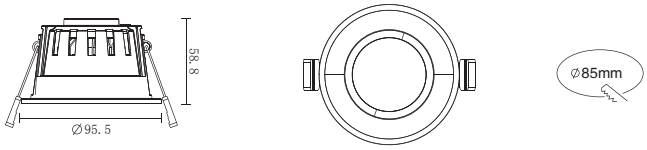
CE IP20 Dimming

D12

Bloc Series

- 黑色/Black
- 灰色/Grey
- 白色/White

線圖/Dimensions



調光控制系統/Dimming Control

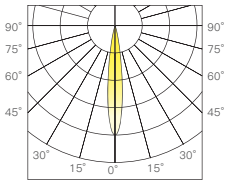
定電流 non-dim　可控硅 Triac　0-10V　DALI

規格/Technical Specifications

輸入電壓:220-240V 50Hz
功率:8W
光通量:640lm
材質:鋁
光束角:15°/24°/36°
顯示指數:≥90
色溫:2700K/3000K/4000K/雙色溫
Input Voltage:220-240V 50Hz
Power:8W
Luminous Flux:640lm
Material:Aluminum
BA.:15°/24°/36°
CRI:≥90
CCT:2700K/3000K/4000K/Tunable

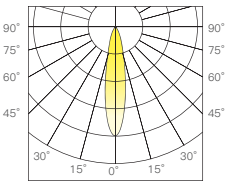
配光曲線圖/Light pattern

BA. 15°



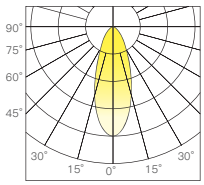
H(m)	En(lx)	S(sq.m)
1	5505	0.03
2	1376	0.1
3	611	0.3
4	344	0.5
5	220	0.8

BA. 24°



H(m)	En(lx)	S(sq.m)
1	2364	0.1
2	591	0.5
3	262	1.2
4	147	2.1
5	94	3.2

BA. 36°



H(m)	En(lx)	S(sq.m)
1	2070	0.3
2	517	1.1
3	230	2.4
4	129	4.2
5	82	6.6

CE IP20 Dimming Tunable 25°