

Landscape linear wall washer

Designing your lighting solutions



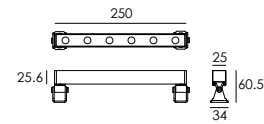


Slim Type LED Linear Wall Washer IP65

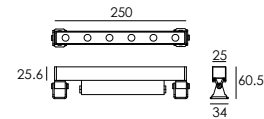


ITEM	B6JD0656
LIGHT SOURCE	6×1W
LENS	B38
SELECTED DEGREE(°)Ø1/2	30°(B38/30°)
LENGTH(MM)	250
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=3.5 120=50 240=30
CONSUMPTION(W)	DC 24=7.3 120=6 240=6.5
LUMINANCE(LM)	low voltage: CW=410 WW=350 high voltage: CW=540 WW=432
IK	02

(low voltage)

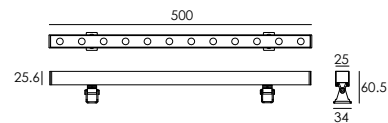


(high voltage)

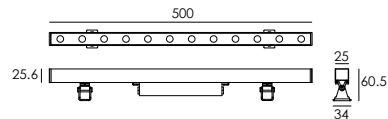


ITEM	B6JD1256
LIGHT SOURCE	12×1W
LENS	B38
SELECTED DEGREE(°)Ø1/2	30°(B38/30°)
LENGTH(MM)	500
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=610 120=130 240=65
CONSUMPTION(W)	DC 24=14.5 120=15.0 240=15.0
LUMINANCE(LM)	low voltage: CW=950 WW=900 high voltage: CW=1080 WW=864
IK	02

(low voltage)

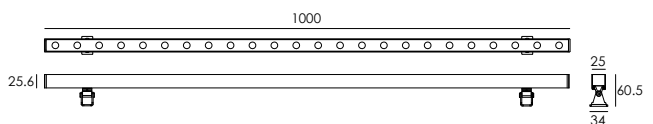


(high voltage)

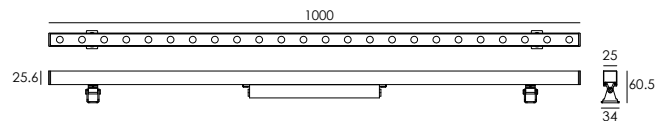


ITEM	B6JD2456
LIGHT SOURCE	24×1W
LENS	B38
SELECTED DEGREE(°)Ø1/2	30°(B38/30°)
LENGTH(MM)	1000
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=1220 120=255 240=135
CONSUMPTION(W)	DC 24=29 120=30.8 240=31.5
LUMINANCE(LM)	low voltage: CW=1660 WW=1413 high voltage: CW=2140 WW=1976
IK	02

(low voltage)



(high voltage)

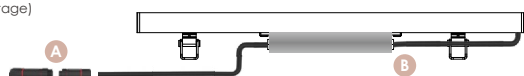


WATER PROOF SOLUTION

(low voltage)



(high voltage)

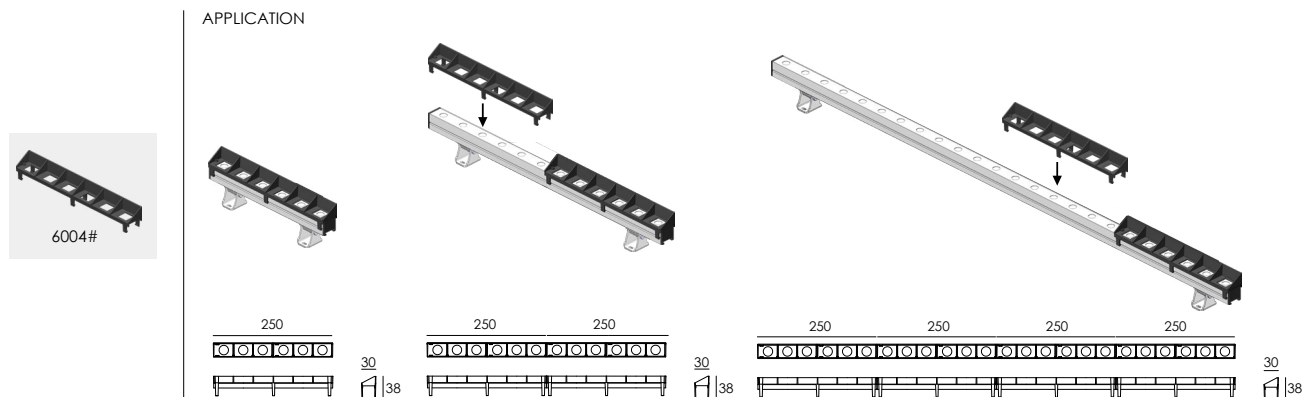


A IP65 Jiffy quick plug/socket connector(Included)
A IP-65 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

B High voltage driver IP65

Slim Type LED Linear Wall Washer IP65

ANTI GLARE LOUVER(Optional)



HOUSING Extruded aluminum anodized finishing
BRACKET Aluminum anodized finishing
LIGHT WINDOW Tempered glass.T=2mm
GASKET Glass and housing are silicone sealed
LENS OPTICS lens efficiency≥85%
LED Single color ORSAM LED
OPERATING TEMPERATURE -20°C~40°C
POWER CABLE Outside of luminaire
H03VV-F 2×0.75mm², L=0.25m(12V/24V)
H05RN-F 3×1.0mm², L=0.5m(120V/240V)
DIMMING SUPPORT Triac PWM Available
1-10V Dali Customized

OPTICS

Referenced Degree(°)91/2



B38

30°

40°

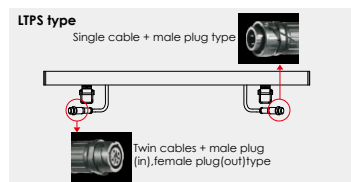
50°

60°

25°×50°

CONNECTION

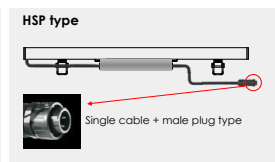
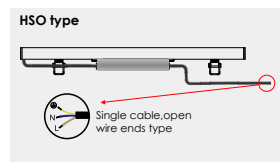
LOW VOLTAGE INPUT (DC 24V) POWER CABLE TYPE



Low voltage input default: LTPS type power cable with conducted input and output, waterproof socket connector are not included(optional).

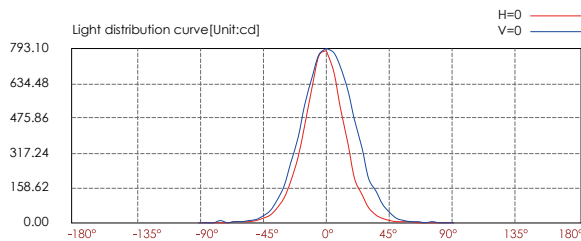
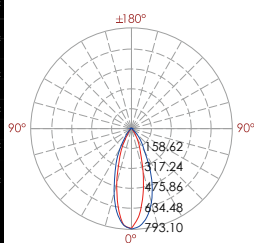


HIGH VOLTAGE INPUT (100V-240V) POWER CALBE WIRING TYPE



High voltage input default: HSO type power cable, waterproof socket connector are not included(optional).

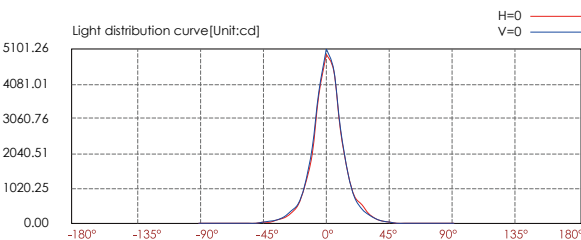
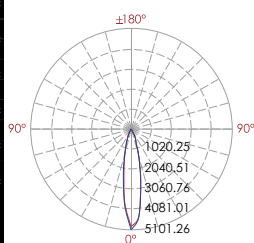
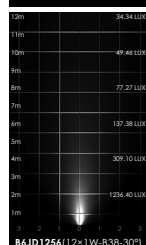
PHOTOMETRIC(Non anti glare louver)



Lux distance cure

Center beam LUX	Beam width V	H
2m 198.27 LUX	1.1m	1.6m
4m 49.57 LUX	2.2m	3.1m
6m 22.03 LUX	3.3m	4.7m
8m 12.39 LUX	4.4m	6.3m
10m 7.93 LUX	5.5m	7.8m
12m 5.51 LUX	6.6m	9.4m

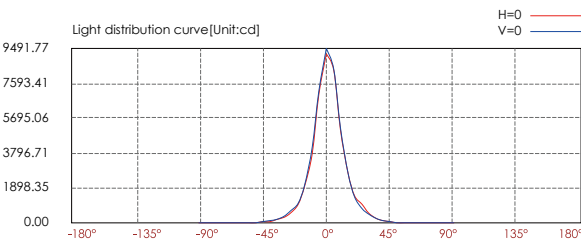
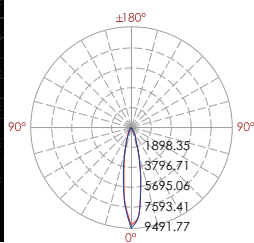
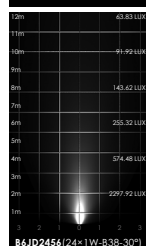
Ver.Spread: 30.7 Horiz.Spread: 42.9



Lux distance cure

Center beam LUX	Beam width V	H
2m 1236.40 LUX	0.7m	0.7m
4m 309.10 LUX	1.3m	1.4m
6m 137.38 LUX	2.0m	2.1m
8m 77.27 LUX	2.7m	2.8m
10m 49.46 LUX	3.4m	3.5m
12m 34.34 LUX	4.0m	4.2m

Ver.Spread: 19.1 Horiz.Spread: 19.8



Lux distance cure

Center beam LUX	Beam width V	H
2m 2297.92 LUX	0.7m	0.7m
4m 574.48 LUX	1.4m	1.4m
6m 255.32 LUX	2.1m	2.1m
8m 143.62 LUX	2.8m	2.8m
10m 91.92 LUX	3.5m	3.5m
12m 63.83 LUX	4.2m	4.2m

Ver.Spread: 20.0 Horiz.Spread: 20.0



ITEM
B6JE0656

LIGHT SOURCE
6×1W

LENS
B38

SELECTED DEGREE(°)Ø1/2
30°(B38/30°)

LENGTH(MM)
250

INPUT VOLTAGE(V)
DC 24 120 240

OPERATING CURRENT(MA)
DC 24=3.5 120=50 240=30

CONSUMPTION(W)
DC 24=7.3 120=6 240=6.5

LUMINANCE(LM)
low voltage: CW=410 WW=350
high voltage: CW=540 WW=432

IK
02

(low voltage)



(high voltage)



ITEM
B6JE1256

LIGHT SOURCE
12×1W

LENS
B38

SELECTED DEGREE(°)Ø1/2
30°(B38/30°)

LENGTH(MM)
500

INPUT VOLTAGE(V)
DC 24 120 240

OPERATING CURRENT(MA)
DC 24=610 120=130 240=65

CONSUMPTION(W)
DC 24=14.5 120=15.0 240=15.0

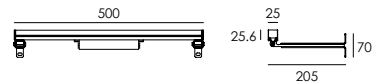
LUMINANCE(LM)
low voltage: CW=820 WW=700
high voltage: CW=1080 WW=864

IK
02

(low voltage)



(high voltage)



ITEM
B6JE2456

LIGHT SOURCE
24×1W

LENS
B38

SELECTED DEGREE(°)Ø1/2
30°(B38/30°)

LENGTH(MM)
1000

INPUT VOLTAGE(V)
DC 24 120 240

OPERATING CURRENT(MA)
DC 24=1220 120=255 240=135

CONSUMPTION(W)
DC 24=29 120=30.8 240=31.5

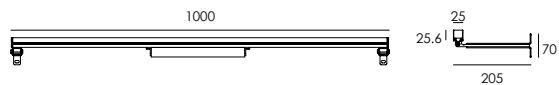
LUMINANCE(LM)
low voltage: CW=1660 WW=1413
high voltage: CW=2140 WW=1976

IK
02

(low voltage)



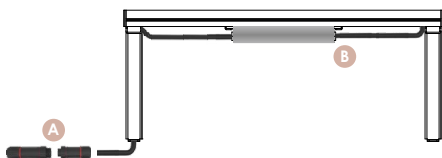
(high voltage)

**WATER PROOF SOLUTION**

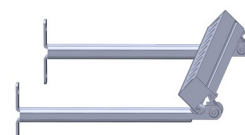
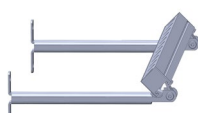
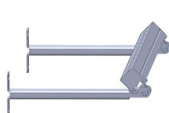
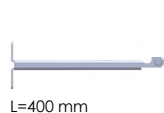
(low voltage)



(high voltage)

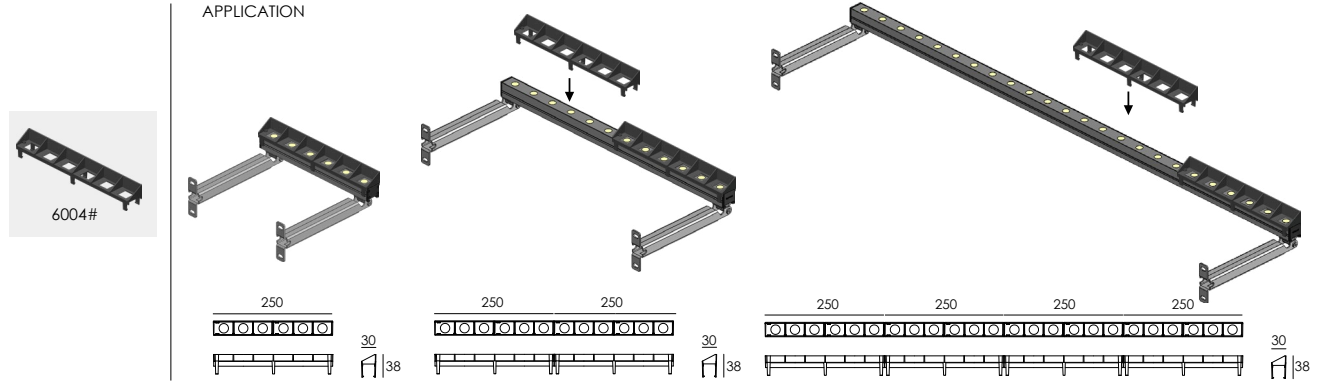
**A IP65 Jiffy quick plug/socket connector(Included)**

A IP-65 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

B High voltage driver IP65**EXTERNAL BRACKET(Optional)**

Slim Type LED Linear Wall Washer IP65

ANTI GLARE LOUVER(Optional)



HOUSING Extruded aluminum anodized finishing
BRACKET Aluminum anodized finishing
LIGHT WINDOW Tempered glass.T=2mm
GASKET Glass and housing are silicone sealed
LENS OPTICS lens efficiency≥85%
LED Single color ORSAM LED
OPERATING TEMPERATURE -20°C~40°C
POWER CABLE Outside of luminaire
H03VV-F 2×0.75mm², L=1.1m(12V/24V)
H05RN-F 3×1.0mm², L=1.1m(120V/240V)
DIMMING SUPPORT Triac PWM Available
1-10V Dali Customized

OPTICS

Referenced Degree(°)91/2



B38

30°

40°

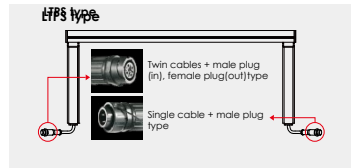
50°

60°

25°×50°

CONNECTION

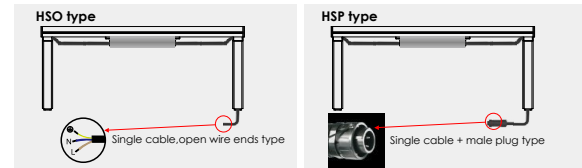
LOW VOLTAGE INPUT (24VDC) POWER CABLE TYPE



•Low voltage input default: LTPS type power cable with conducted input and output, waterproof socket connector are not included(optional).

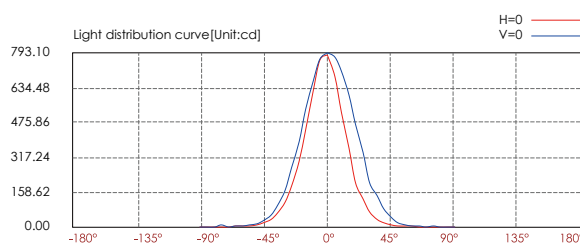
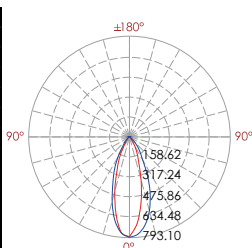
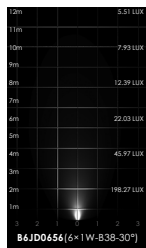


HIGH VOLTAGE INPUT (100V-240V) POWER CALBE WIRING TYPE



•High voltage input default: HSO type power cable, waterproof socket connector are not included(optional).

PHOTOMETRIC(Non anti glare louver)



Lux distance cure

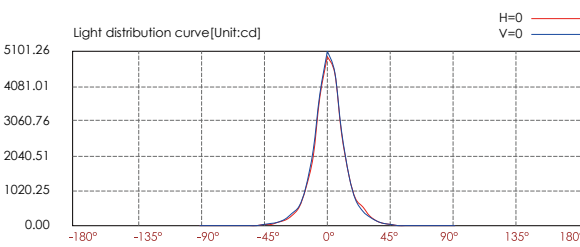
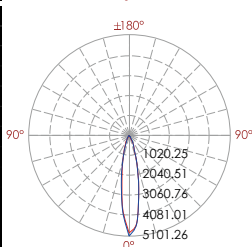
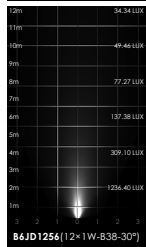
	Center beam LUX	Beam width V	H
2m	198.27 LUX	1.1m	1.6m
4m	49.57 LUX	2.2m	3.1m
6m	22.03 LUX	3.3m	4.7m
8m	12.39 LUX	4.4m	6.3m
10m	7.93 LUX	5.5m	7.8m
12m	5.51 LUX	6.6m	9.4m

Lux distance cure

	Center beam LUX	Beam width V	H
2m	1236.40 LUX	0.7m	0.7m
4m	309.10 LUX	1.3m	1.4m
6m	137.38 LUX	2.0m	2.1m
8m	77.27 LUX	2.7m	2.8m
10m	49.46 LUX	3.4m	3.5m
12m	34.34 LUX	4.0m	4.2m

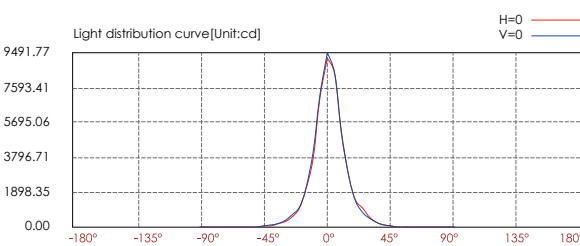
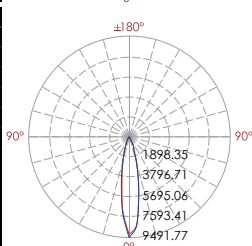
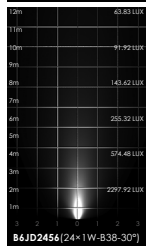
Lux distance cure

	Center beam LUX	Beam width V	H
2m	2297.92 LUX	0.7m	0.7m
4m	574.48 LUX	1.4m	1.4m
6m	255.32 LUX	2.1m	2.1m
8m	143.62 LUX	2.8m	2.8m
10m	91.92 LUX	3.5m	3.5m
12m	63.83 LUX	4.2m	4.2m



Lux distance cure

	Center beam LUX	Beam width V	H
2m	2297.92 LUX	0.7m	0.7m
4m	574.48 LUX	1.4m	1.4m
6m	255.32 LUX	2.1m	2.1m
8m	143.62 LUX	2.8m	2.8m
10m	91.92 LUX	3.5m	3.5m
12m	63.83 LUX	4.2m	4.2m

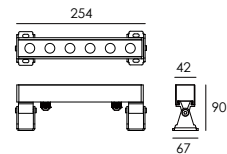


Slim Type LED Linear Wall Washer IP65

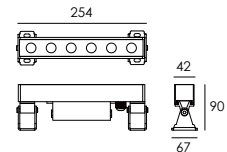


ITEM	B6KD0657
LIGHT SOURCE	6×1.8W
LENS	B17
SELECTED DEGREE(°)Ø1/2	20°(B17/20°)
LENGTH(MM)	254
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=580 120=95 240=50
CONSUMPTION(W)	DC 24=14 120=11 240=11.2
LUMINANCE(LM)	low voltage: CW=800 WW=724 high voltage: CW=760 WW=700
IK	05

(low voltage)

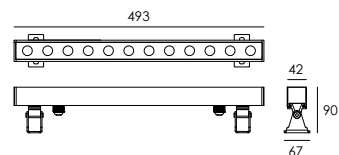


(high voltage)

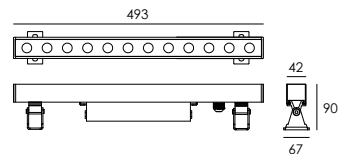


ITEM	B6KD1257
LIGHT SOURCE	12×1.5W
LENS	B17
SELECTED DEGREE(°)Ø1/2	20°(B17/20°)
LENGTH(MM)	493
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=1000 120=203 240=109
CONSUMPTION(W)	DC 24=24 120=24.4 240=25.5
LUMINANCE(LM)	low voltage: CW=1485 WW=1263 high voltage: CW=1637 WW=1392
IK	05

(low voltage)

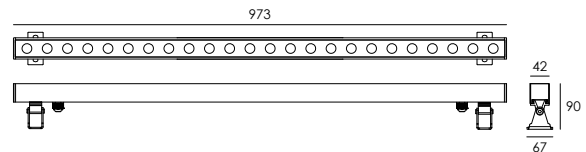


(high voltage)

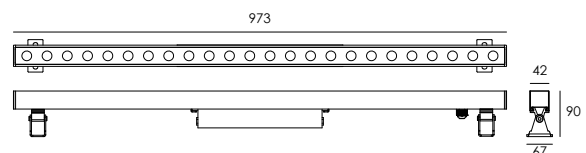


ITEM	B6KD2457
LIGHT SOURCE	24×1.5W
LENS	B17
SELECTED DEGREE(°)Ø1/2	20°(B17/20°)
LENGTH(MM)	973
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=1985 120=414 240=212
CONSUMPTION(W)	DC 24=47 120=48.0 240=48.3
LUMINANCE(LM)	low voltage: CW=2900 WW=2470 high voltage: CW=3270 WW=2780
IK	05

(low voltage)

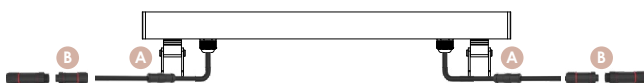


(high voltage)

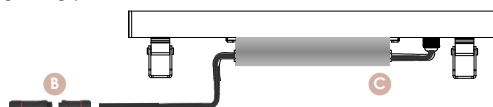


WATER PROOF SOLUTION

(low voltage)



(high voltage)



A Water-Stopper(Included)

A IP-65 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.

B IP67 Jiffy quick plug/socket connector(Option)

A IP-65 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

C Hiper voltage driver IP65

TRIAC PWM 1-10V DALI



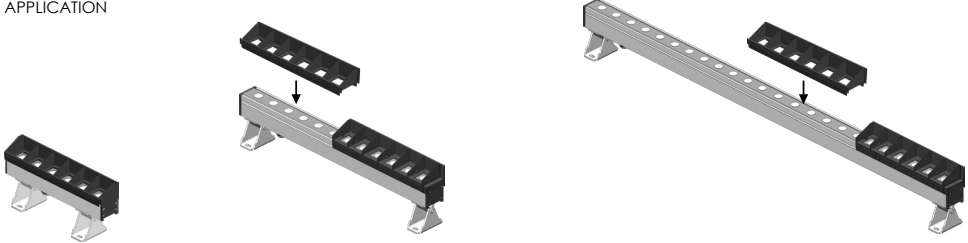
Slim Type LED Linear Wall Washer IP65

ANTI GLARE LOUVER(Optional)



6001#

APPLICATION



HOUSING
Extruded aluminum anodized finishing

BRACKET
Aluminum anodized finishing

LIGHT WINDOW
Tempered glass, T=2mm

GASKET
Glass and housing are silicone sealed

LENS
OPTICS lens efficiency ≥ 85%

LED
Single color ORSAM LED

OPERATING TEMPERATURE
-20°C ~ 40°C

POWER CABLE
Outside of luminaire
H05RN-F 2×1.0mm², L=0.5m (12V/24V)
H05RN-F 3×1.0mm², L=0.5m (120V/240V)

DIMMING SUPPORT
Triac PWM Available
1-10V Dali Customized

OPTICS



B17

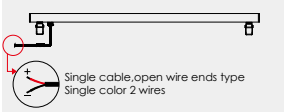
Referenced Degree(°) θ1/2

15°	20°	30°	45°

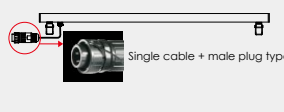
CONNECTION

LOW VOLTAGE INPUT (24VDC) POWER CORD MODEL

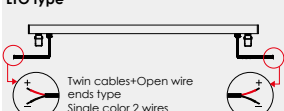
LSO type



LSP type



LTO type



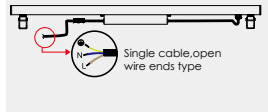
LTPS type



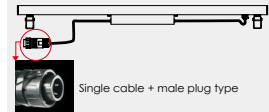
•Low voltage input default: Twin LTO type power cable, waterproof plugs are not included. (Other power cable type and plugs are optional)

HIGH VOLTAGE INPUT (100V-240V) POWER CORD WIRING MODEL

HSO type

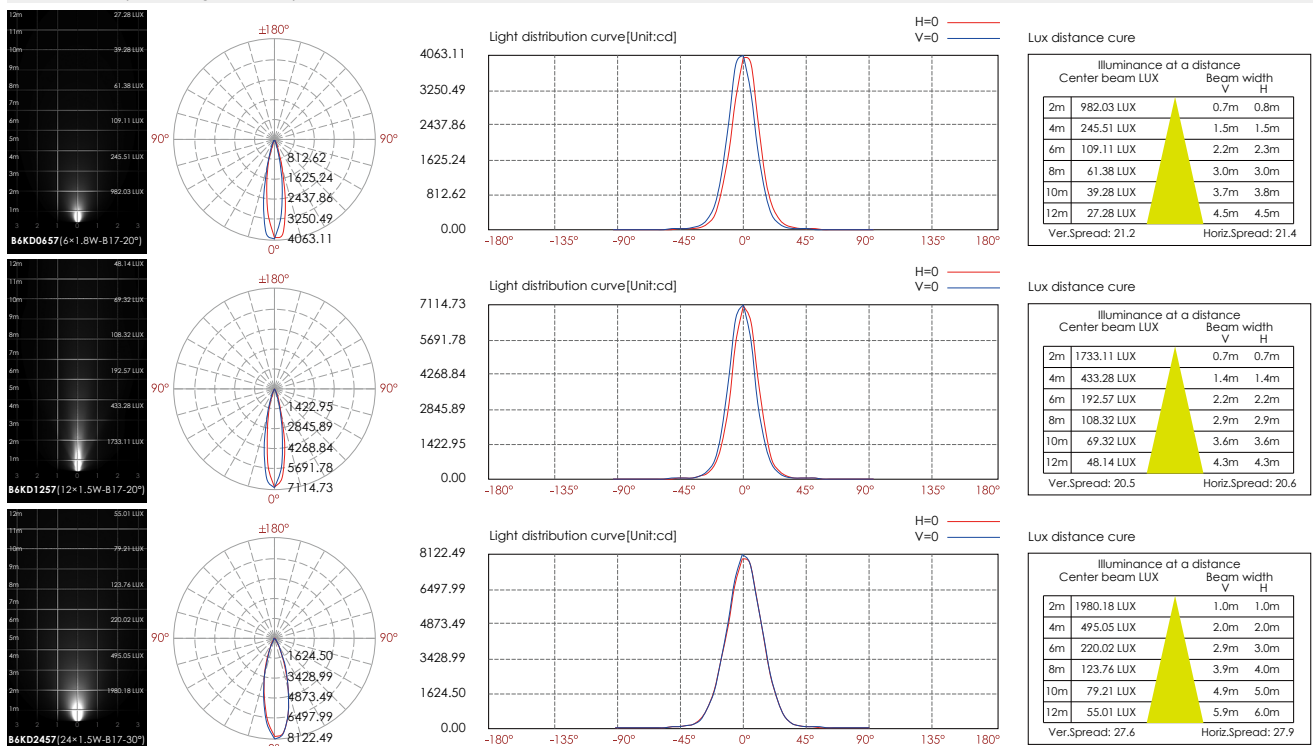


HSP type

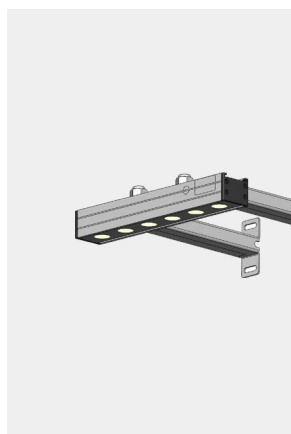


•High voltage input default: Single HSO type power cable, waterproof plugs are not included. (Other power cable type and plugs are optional)

PHOTOMETRIC(Non anti glare louver)



Slim Type LED Linear Wall Washer IP65



ITEM
B6KE0657

LIGHT SOURCE
6x1.8W

LENS
B17

LENS OPTIONAL DEGREE
20°(B17/20°)

LENGTH(MM)
254

INPUT VOLTAGE(V)
DC 24 120 240

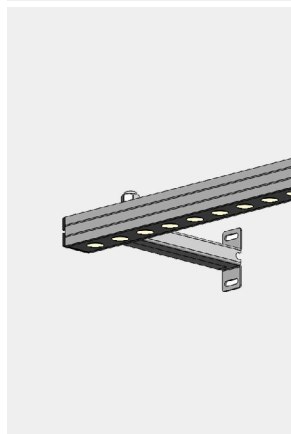
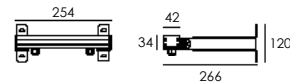
OPERATING CURRENT(MA)
DC 24=580 120=95 240=50

CONSUMPTION(W)
DC 24=14 120=11 240=11.2

LUMINANCE(LM)
low voltage: CW=800 WW=724
high voltage: CW=760 WW=700

IK
05

(low voltage)



ITEM
B6KE1257

LIGHT SOURCE
12x1.5W

LENS
B17

LENS OPTIONAL DEGREE
20°(B17/20°)

LENGTH(MM)
493

INPUT VOLTAGE(V)
DC 24 120 240

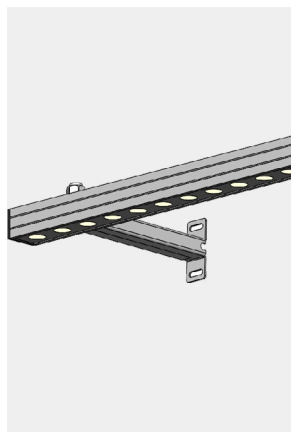
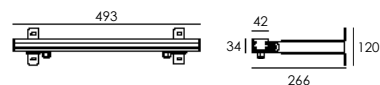
OPERATING CURRENT(MA)
DC 24=1000 120=203 240=109

CONSUMPTION(W)
DC 24=24 120=24.4 240=25.5

LUMINANCE(LM)
low voltage: CW=1485 WW=1263
high voltage: CW=1637 WW=1392

IK
05

(low voltage)



ITEM
B6KE2457

LIGHT SOURCE
24x1.5W

LENS
B17

LENS OPTIONAL DEGREE
30°(B17/20°)

LENGTH(MM)
973

INPUT VOLTAGE(V)
DC 24 120 240

OPERATING CURRENT(MA)
DC 24=1985 120=414 240=212

CONSUMPTION(W)
DC 24=47 120=48.0 240=48.3

LUMINANCE(LM)
low voltage: CW=2900 WW=2470
high voltage: CW=3270 WW=2780

IK
05

(low voltage)

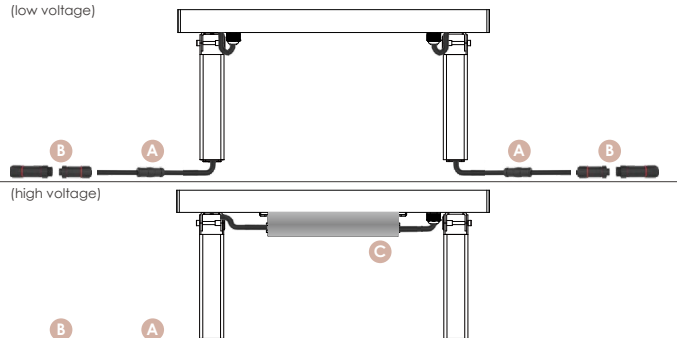


(high voltage)

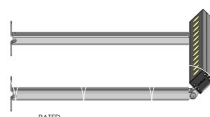


WATER PROOF SOLUTION

(low voltage)



EXTERNAL BRACKET(Optional)



- A Water-Stopper(Included)**
A IP-65 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.
- B IP67 Jiffy quick plug/socket connector(Optional)**
A IP-65 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.
- C Hiper voltage driver IP65**

TRIAC PWM 1-10V DALI IP65 OUTDOOR RoHS CE

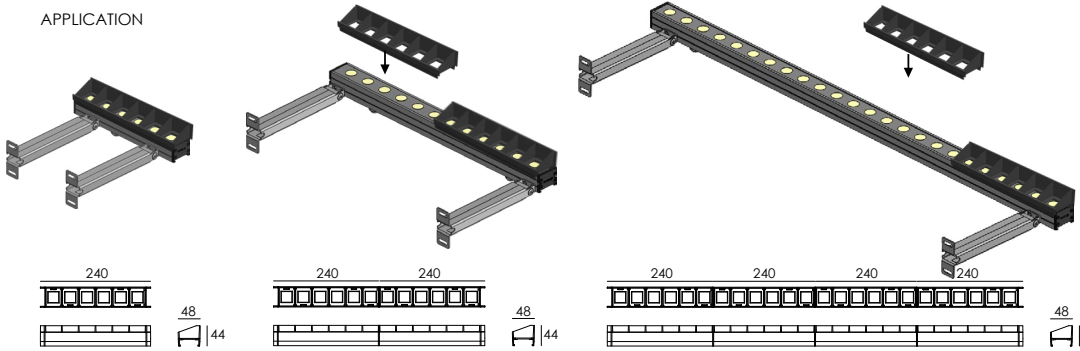
Slim Type LED Linear Wall Washer IP65

ANTI GLARE LOUVER(Optional)



6001#

APPLICATION



HOUSING
Extruded aluminum anodized finishing

BRACKET
Aluminum anodized finishing

LIGHT WINDOW
Tempered glass, T=2mm

GASKET
Glass and housing are silicone sealed

LENS
OPTICS lens efficiency ≥ 85%

LED
Single color ORSAM LED

OPERATING TEMPERATURE
-20°C ~ 40°C

POWER CABLE
Outside of luminaire
H05RN-F 2×1.0mm², L=1.1m (12V/24V)
H05RN-F 3×1.0mm², L=1.1m (120V/240V)

DIMMING SUPPORT
Triac PWM Available
1-10V Dali Customized

OPTICS



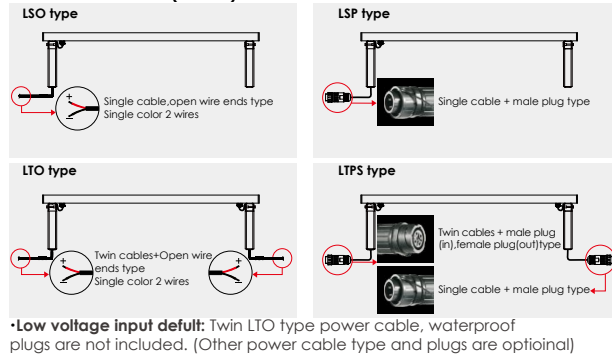
B17

Referenced Degree(°) 91/2

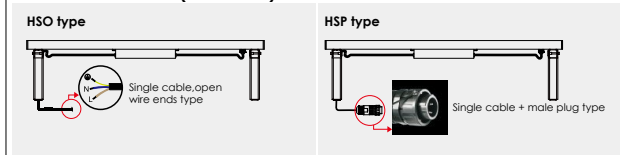
15° 20° 30° 45°

CONNECTION

LOW VOLTAGE INPUT (24VDC) POWER CORD MODEL

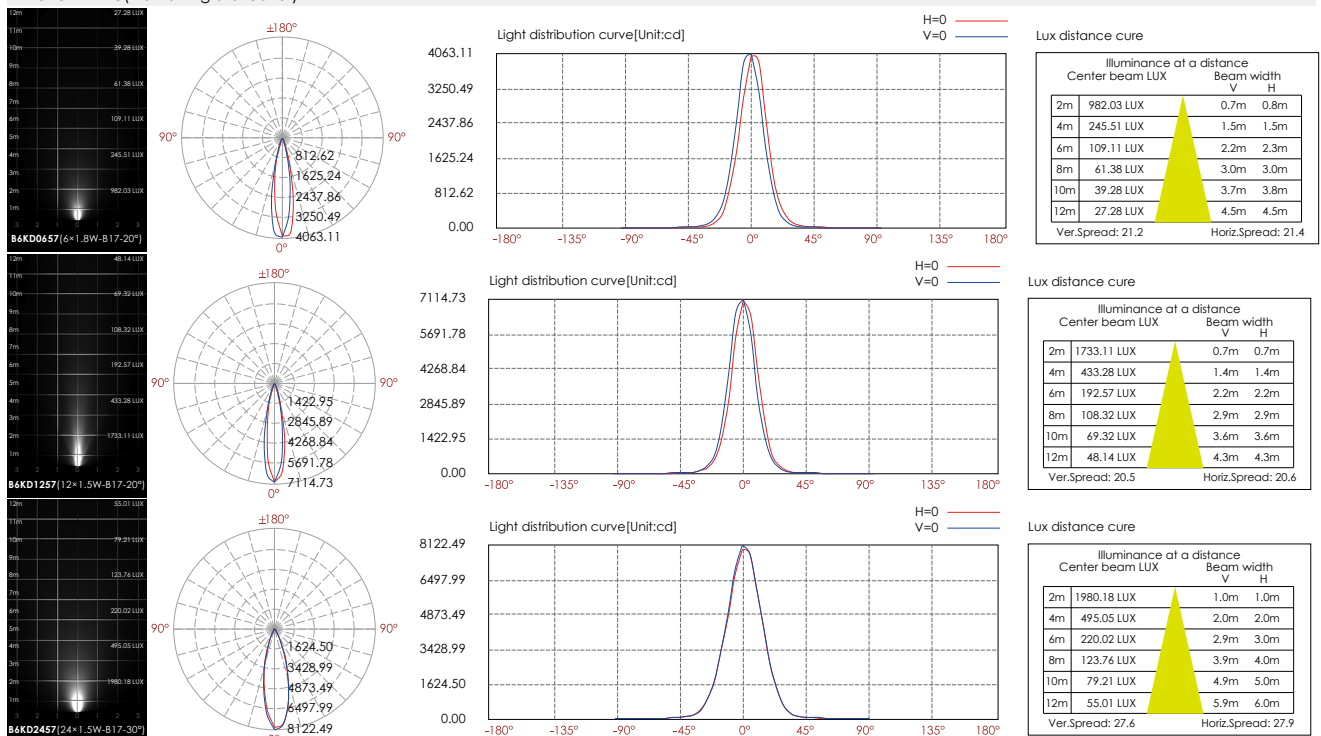


HIGH VOLTAGE INPUT (100V-240V) POWER CORD WIRING MODEL



•High voltage input default: Single HSD type power cable, waterproof plugs are not included.
(Other power cable type and plugs are optional)

PHOTOMETRIC(Non anti glare louver)

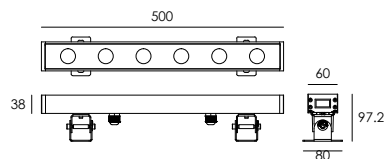


High Luminance LED Linear Wall Washer IP65

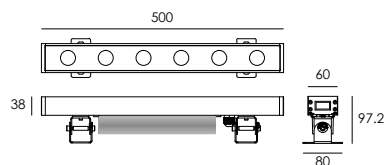


ITEM
A6LD0658
LIGHT SOURCE
6×4W Nichia
LENS
A24
SELECTED DEGREE(°)Ø1/2
15°(A24/15°)
LENGTH(MM)
500
INPUT VOLTAGE(V)
DC 24 120 240V
OPERATING CURRENT(MA)
DC 24=1250 120=222 240=114
CONSUMPTION(W)
DC 24=25 120=26 240=26.1
LUMINANCE(LM)
CW(240)=2236 WW=1990
IK
05

(low voltage)

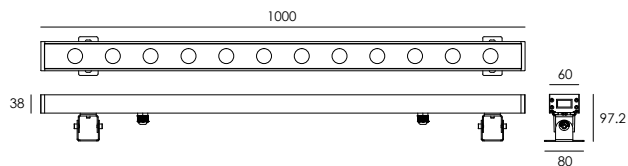


(high voltage)

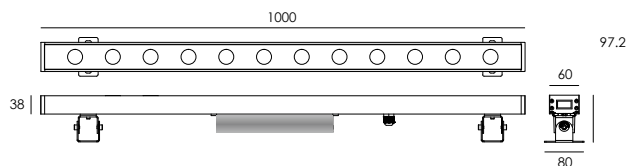


ITEM
A6LD1258
LIGHT SOURCE
12×4W Nichia
LENS
A24
SELECTED DEGREE(°)Ø1/2
15°(A24/15°)
LENGTH(MM)
1000
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=2500 120=425 240=214
CONSUMPTION(W)
DC 24=50 120=50 240=51
LUMINANCE(LM)
CW(240)=4417 WW=4108
IK
05

(low voltage)

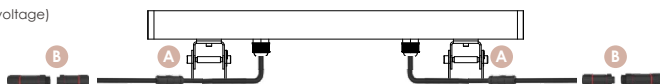


(high voltage)



WATER PROOF SOLUTION

(low voltage)



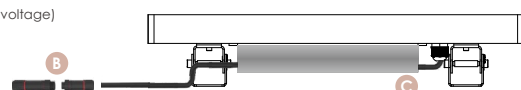
A Water-Stopper(Included)

A IP-65 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.

B IP67 Jiffy quick plug/socket connector(Optional)

A IP-65 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

(high voltage)



C Hiper voltage driver IP65

High Luminance LED Linear Wall Washer IP65

ANTI GLARE LOUVER(Optional)



BRACKET
LIGHT WINDOW

HOUSING

CABLE GLAND

GASKET

LENS

LED

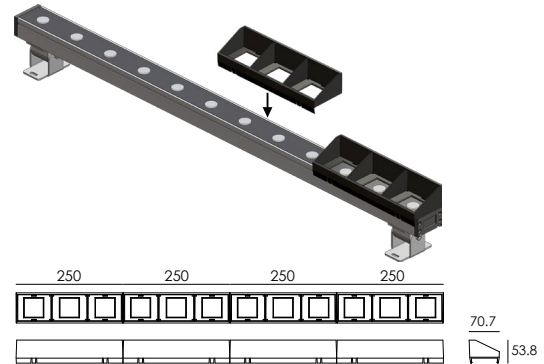
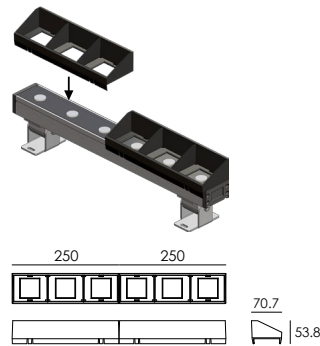
OPERATING TEMPERATURE

POWER CABLE

DIMMING SUPPORT

Extruded aluminum
Aluminum anodized finishing
Tempered glass.T=4mm
IP-68 PG-13.5 PA66
Glass and housing are silicone sealed
OPTICS lens, efficiency≥85%
NICHIA SMD 3535
-20°C~40°C
Outside of luminaire
H07RN-F 2×1.5mm², L=0.5m(12V/24V)
H05RN-F 3×1.0mm², L=0.5m(120V/240V)
Triac PWM Available
1-10V Dali Customized

APPLICATION



OPTICS

Referenced Degree(°)91/2



A24

15°

30°

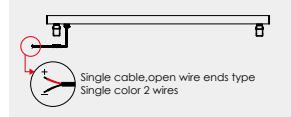
15°×30°

15°×45°

CONNECTION

LOW VOLTAGE INPUT (24VDC) POWER CORD MODEL

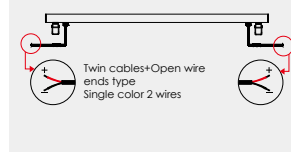
LSO type



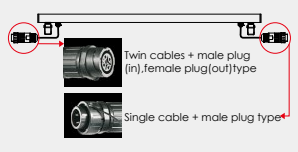
LSP type



LTO type



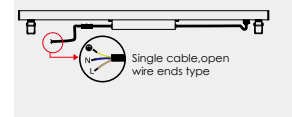
LTPS type



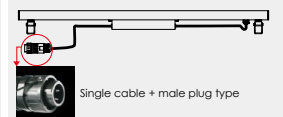
•Low voltage input default: Twin LTO type power cable, waterproof plugs are not included. (Other power cable type and plugs are optional)

HIGH VOLTAGE INPUT (100V-240V) POWER CORD WIRING MODEL

HSD type

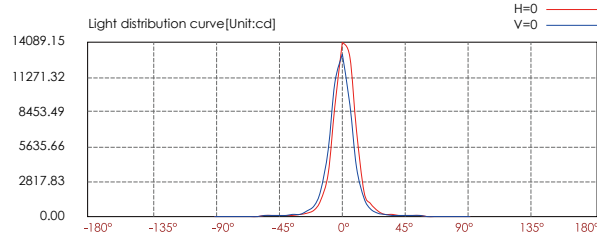
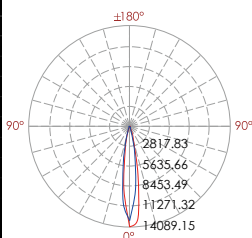
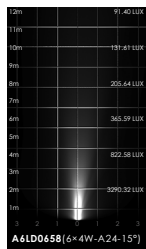


HSP type



•High voltage input default: Single HSD type power cable, waterproof plugs are not included. (Other power cable type and plugs are optional)

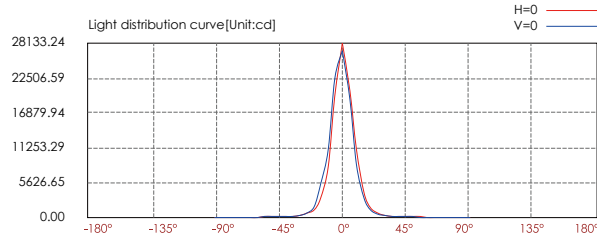
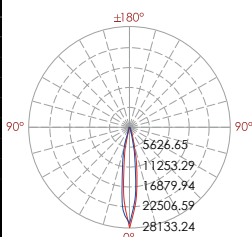
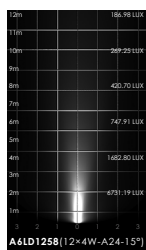
PHOTOMETRIC(Non anti glare louver)



Lux distance cure

Center beam LUX	Beam width V	Beam width H
2m 3290.32 LUX	0.6m	0.5m
4m 822.58 LUX	1.2m	1.1m
6m 365.59 LUX	1.7m	1.6m
8m 205.64 LUX	2.3m	2.2m
10m 131.61 LUX	2.9m	2.7m
12m 91.40 LUX	3.5m	3.3m

Ver.Spread: 16.6 Horiz.Spread: 15.4



Lux distance cure

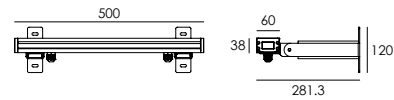
Center beam LUX	Beam width V	Beam width H
2m 6731.19 LUX	0.6m	0.6m
4m 1682.80 LUX	1.1m	1.1m
6m 747.91 LUX	1.7m	1.7m
8m 420.70 LUX	2.2m	2.3m
10m 269.25 LUX	2.8m	2.8m
12m 186.98 LUX	3.3m	3.4m

Ver.Spread: 16.6 Horiz.Spread: 12.6

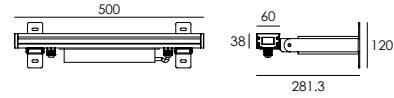


ITEM	A6LE0658
LIGHT SOURCE	6x4W Nichia
LENS	A24
LENS OPTIONAL DEGREE	15°(A24/15°)
LENGTH(MM)	500
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=1200 120=222 240=114
CONSUMPTION(W)	DC 24=28.8 120=26 240=26.1
LUMINANCE(LM)	CW=2236 WW=1834
IK	05

(low voltage)



(high voltage)

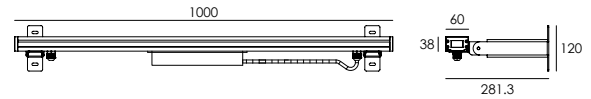


ITEM	A6LE1258
LIGHT SOURCE	12x4W Nichia
LENS	A24(A24/15°)
LENS OPTIONAL DEGREE	15°
LENGTH(MM)	1000
INPUT VOLTAGE(V)	DC 24 120 240
OPERATING CURRENT(MA)	DC 24=2380 120=425 240=214
CONSUMPTION(W)	DC 24=57.6 120=50 240=51
LUMINANCE(LM)	CW=4417 WW=3622
IK	05

(low voltage)

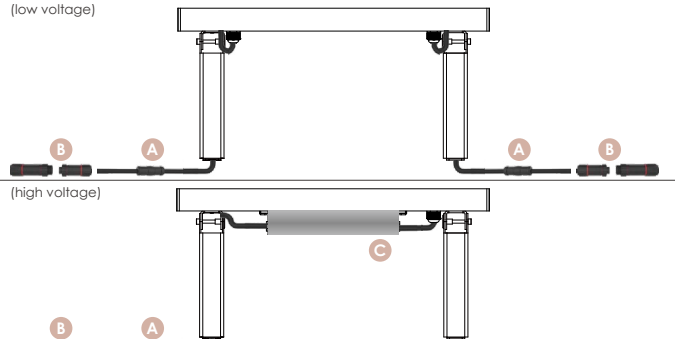


(high voltage)

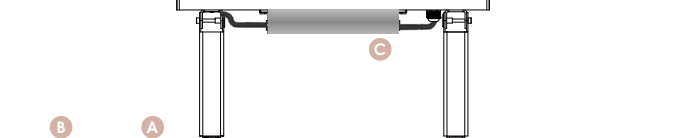


WATER PROOF SOLUTION

(low voltage)



(high voltage)



A Water-Stopper(Included)

A IP-65 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.

B IP67 Jiffy quick plug/socket connector(Optional)

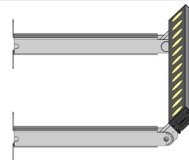
A IP-65 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

C Hiper voltage driver IP65

EXTERNAL BRACKET(Optional)



L=400 mm

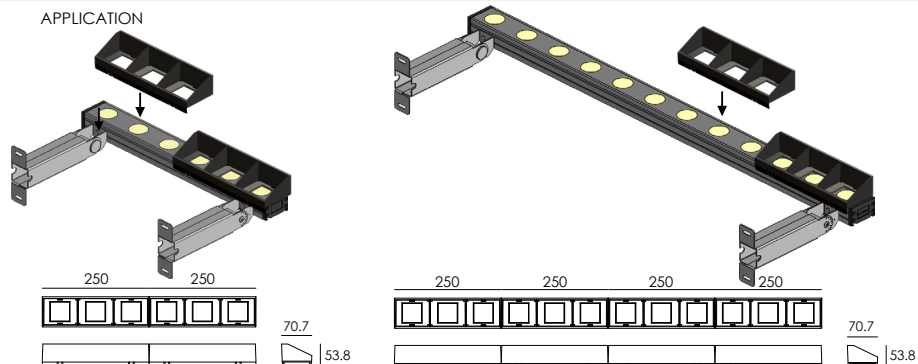


ANTI GLARE LOUVER(Optional)



6005#

APPLICATION



TRIAC PWM 1-10V DALI IP65 OUTDOOR RATED



High Luminance LED Linear Wall Washer IP65

HOUSING

BRACKET

LIGHT WINDOW

CABLE GLAND

GASKET

LENS

LED

OPERATING TEMPERATURE

POWER CABLE

DIMMING SUPPORT

Extruded aluminum

Aluminum anodized finishing

Tempered glass, T=4mm

IP-68 PG-13.5 PA66

Glass and housing are silicone sealed

OPTICS lens, efficiency ≥ 85%

NICHIA SMD 3535

-20°C ~ 40°C

Outside of luminaire

H07RN-F 2×1.5mm², L=1.1m (12V/24V)

H05RN-F 3×1.0mm², L=1.1m (120V/240V)

Triac PWM Available

1-10V Dali Customized

OPTICS

Referenced Degree(°) 91/2



A24

15°

30°

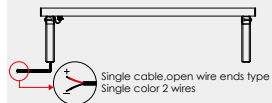
15°×30°

15°×45°

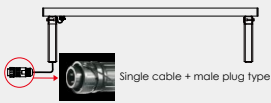
CONNECTION

LOW VOLTAGE INPUT (24VDC) POWER CORD MODEL

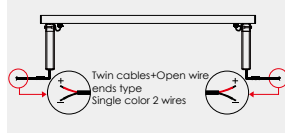
LSO type



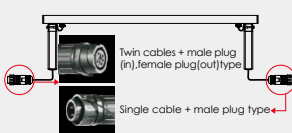
LSP type



LTO type



LTPS type

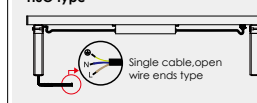


•Low voltage input default: Twin LTO type power cable, waterproof plugs are not included. (Other power cable type and plugs are optional)

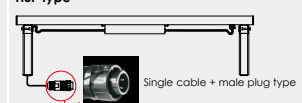


HIGH VOLTAGE INPUT (100V-240V) POWER CORD WIRING MODEL

HSD type



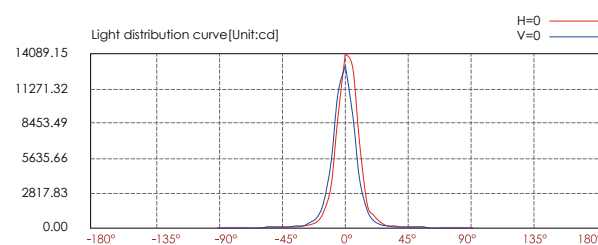
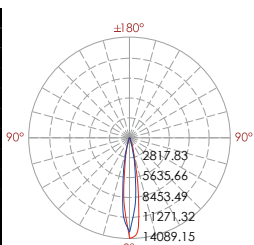
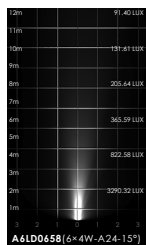
HSP type



•High voltage input default: Single HSD type power cable, waterproof plugs are not included.
(Other power cable type and plugs are optional)



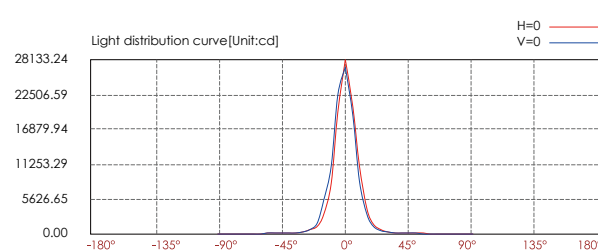
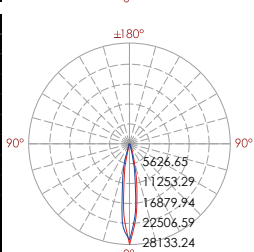
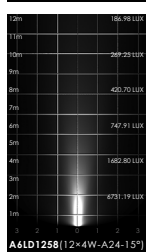
PHOTOMETRIC (Non anti glare louver)



Lux distance cure

Center beam LUX	Beam width V	H
2m 3290.32 LUX	0.6m	0.5m
4m 822.58 LUX	1.2m	1.1m
6m 365.59 LUX	1.7m	1.6m
8m 205.64 LUX	2.3m	2.2m
10m 131.61 LUX	2.9m	2.7m
12m 91.40 LUX	3.5m	3.3m

Ver. Spread: 16.6 Horiz. Spread: 15.4



Lux distance cure

Center beam LUX	Beam width V	H
2m 6731.19 LUX	0.6m	0.6m
4m 1682.80 LUX	1.1m	1.1m
6m 747.91 LUX	1.7m	1.7m
8m 420.70 LUX	2.2m	2.3m
10m 269.25 LUX	2.8m	2.8m
12m 186.98 LUX	3.3m	3.4m

Ver. Spread: 16.6 Horiz. Spread: 16.0

Contact details

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