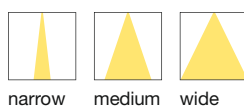




UPDOWN

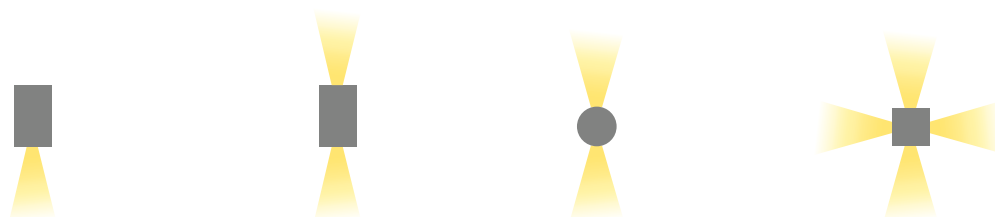
OUTDOOR WALL MOUNTED
WITH DIFFERENT BEAMS, AND WHITE AND RGB LIGHT



narrow medium wide



2700K 3000K 4000K blue



SINGLE BEAM

DOUBLE BEAM

DOUBLE BEAM

2 / 3 / 4 BEAMS

CONSTANT CURRENT



UPDOWN 3.0 p. 286
max 6W max 500mA
RGB: max 3W max 350mA



UPDOWN 4.0 p. 287
max 6W max 350mA
RGB



UPDOWN 6.0 p. 288
max 4W max 500mA



UPDOWN 7.0 p. 289
max 4W/6W/8W max 500mA

CONSTANT VOLTAGE

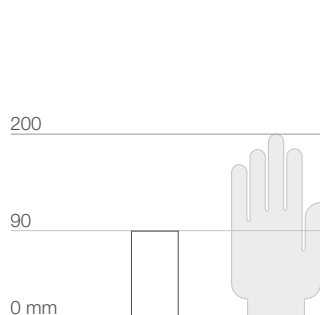


UPDOWN 3.6 p. 286
6W 24Vdc

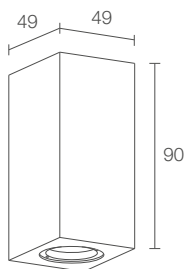


UPDOWN 4.6 p. 287
6W 24Vdc

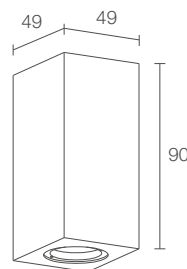
UPDOWN 3



UPDOWN 3.0



UPDOWN 3.6



POWER / POWER SUPPLY CODE

max 6W max 500mA blue/white light

UD3032 ■ ■ E White
 UD3032 ■ ■ A Anodized grey
 UD3032 ■ ■ H Anthracite
 UD3032 ■ ■ T Cor-ten

max 3W max 350mA RGB light

UD3031 6 ■ ■ E White
 UD3031 6 ■ ■ A Anodized grey
 UD3031 6 ■ ■ H Anthracite
 UD3031 6 ■ ■ T Cor-ten

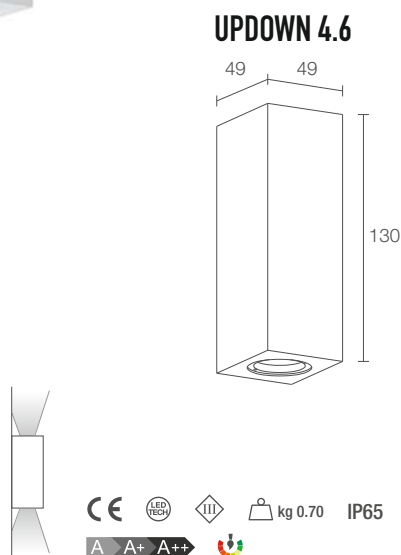
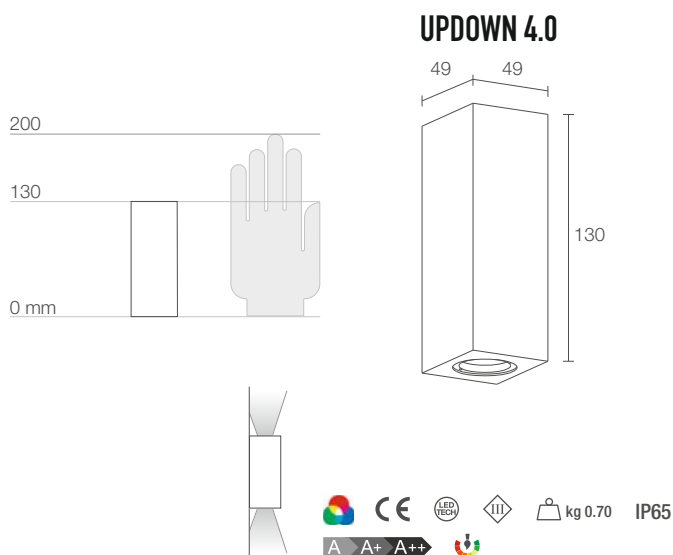
6W 24Vdc

UD3600 ■ ■ E White
 UD3600 ■ ■ A Anodized grey
 UD3600 ■ ■ H Anthracite
 UD3600 ■ ■ T Cor-ten

LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K 1 - blue
OPTICS	S - 15° M - 22° L - 54°
LUMEN OUTPUT AT SOURCE	436 lm (3000K, 500mA) RGB: 160 lm, R: 59 lm G: 76 lm B: 25 lm (350mA)
DELIVERED LUMEN OUTPUT	239 lm (3000K, 500mA, 22°) RGB: 114 lm, R: 42 lm G: 54 lm B: 18 lm (350mA, 22°)
NO. AND TYPE OF LED	3 power LEDs 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
MATERIAL	body in anodized aluminium screen in transparent extra-clear glass
POWER SUPPLY UNIT	not included, see p. 291 and 844
POWER CABLES	includes 0.30 m PVC cable FROR 2x0.35 Ø3.5 mm
WIRING	series
MOUNTING	surface mounted (wall)
ACCESSORIES	see p. 290
PHOTOMETRIC DATA	see p. 834

LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K 1 - blue
OPTICS	S - 15° M - 22° L - 54°
LUMEN OUTPUT AT SOURCE	436 lm (3000K)
DELIVERED LUMEN OUTPUT	239 lm (3000K, 22°)
NO. AND TYPE OF LED	3 power LEDs 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
MATERIAL	body in anodized aluminium screen in transparent extra-clear glass
POWER SUPPLY UNIT	not included, see p. 291
POWER CABLES	includes 0.30 m PVC cable FROR 2x0.35 Ø3.5 mm
WIRING	parallel
MOUNTING	surface mounted (wall)
ACCESSORIES	see p. 290
PHOTOMETRIC DATA	see p. 834

UPDOWN 4



POWER / POWER SUPPLY CODE

max 6W max 350mA
UD4061 ■ ■ ■ **E** White
UD4061 ■ ■ ■ **A** Anodized grey
UD4061 ■ ■ ■ **H** Anthracite
UD4061 ■ ■ ■ **T** Cor-ten

6W 24Vdc
UD4600 ■ ■ ■ **E** White
UD4600 ■ ■ ■ **A** Anodized grey
UD4600 ■ ■ ■ **H** Anthracite
UD4600 ■ ■ ■ **T** Cor-ten

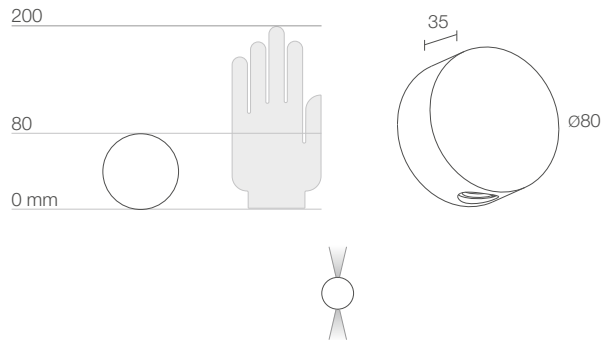
LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K 1 - blue 6 - RGB
OPTICS	UP optics: S - 15° M - 22° L - 54° DOWN optics: S - 15° M - 22° L - 54°
LUMEN OUTPUT AT SOURCE	236 lm (3000K, 350mA) per beam RGB: 160 lm, R: 59 lm G: 76 lm B: 25 lm (350mA) per beam
DELIVERED LUMEN OUTPUT	182 lm (3000K, 350mA, 22°) per beam RGB: 114 lm, R: 42 lm G: 54 lm B: 18 lm (350mA, 22°) per beam
NO. AND TYPE OF LED	6 power LEDs 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
MATERIAL	body in anodized aluminium screen in transparent extra-clear glass
POWER SUPPLY UNIT	not included, see p. 291 and 844
POWER CABLES	includes 0.30 m PVC cable FROR 2x0.35 Ø3.5 mm
WIRING	series
MOUNTING	surface mounted (wall)
ACCESSORIES	see p. 290
PHOTOMETRIC DATA	see p. 834

LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K 1 - blue
OPTICS	UP optics: S - 15° M - 22° L - 54° DOWN optics: S - 15° M - 22° L - 54°
LUMEN OUTPUT AT SOURCE	236 lm (3000K) per beam
DELIVERED LUMEN OUTPUT	182 lm (3000K, 22°) per beam
NO. AND TYPE OF LED	6 power LEDs 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
MATERIAL	body in anodized aluminium screen in transparent extra-clear glass
POWER SUPPLY UNIT	not included, see p. 291
POWER CABLES	includes 0.30 m PVC cable FROR 2x0.35 Ø3.5 mm
WIRING	parallel
MOUNTING	surface mounted (wall)
ACCESSORIES	see p. 290
PHOTOMETRIC DATA	see p. 834

UPDOWN 6



UPDOWN 6.0

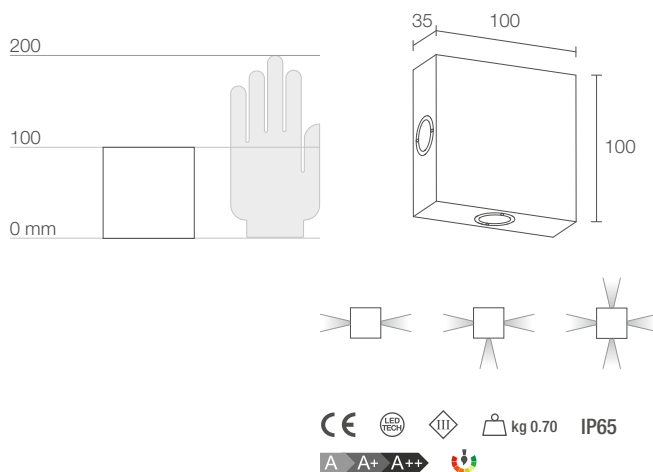


POWER / POWER SUPPLY CODE	max 4W max 500mA UD6022 ■ ■ ■ E White UD6022 ■ ■ ■ A Anodized grey UD6022 ■ ■ ■ H Anthracite UD6022 ■ ■ ■ T Cor-ten
LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K 1 - blue
OPTICS	UP optics: DOWN optics: S - 10° S - 10° M - 20° M - 20° L - 40° L - 40°
LUMEN OUTPUT AT SOURCE	145 lm (3000K, 500mA) per beam
DELIVERED LUMEN OUTPUT	103 lm (3000K, 500mA, 20°) per beam
NO. AND TYPE OF LED	2 power LEDs 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
MATERIAL	body in anodized aluminium screen in tempered, transparent glass
POWER SUPPLY UNIT	not included, see p. 291 and 844
POWER CABLES	includes 0.30 m PVC cable FROR 2x0.35 Ø3.5 mm
WIRING	series
MOUNTING	surface mounted (wall)
PHOTOMETRIC DATA	see p. 834

UPDOWN 7



UPDOWN 7.0



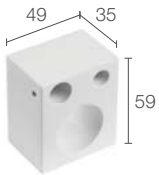
POWER / POWER SUPPLY CODE	max 4W max 500mA double beam
	UD7022 ■ ■ ■ E White
	UD7022 ■ ■ ■ A Anodized grey
	UD7022 ■ ■ ■ H Anthracite
	UD7022 ■ ■ ■ T Cor-ten
	max 6W max 500mA 3 beams
	UD7032 ■ ■ ■ E White
	UD7032 ■ ■ ■ A Anodized grey
	UD7032 ■ ■ ■ H Anthracite
	UD7032 ■ ■ ■ T Cor-ten
	max 8W max 500mA 4 beams
	UD7042 ■ ■ ■ E White
	UD7042 ■ ■ ■ A Anodized grey
	UD7042 ■ ■ ■ H Anthracite
	UD7042 ■ ■ ■ T Cor-ten

■ LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K 1 - blue
■ OPTICS	S - 10° M - 20° L - 40°
LUMEN OUTPUT AT SOURCE	145 lm (3000K, 500mA) per beam
DELIVERED LUMEN OUTPUT	103 lm (3000K, 500mA, 20°) per beam
NO. AND TYPE OF LED	2, 3, 4 power LEDs, 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
MATERIAL	body in anodized aluminium screen in tempered, transparent glass
POWER SUPPLY UNIT	not included, see p. 291 and 844
POWER CABLES	includes 0.30 m PVC cable FROR 2x0.35 Ø3.5 mm
WIRING	series
MOUNTING	surface mounted (wall)
PHOTOMETRIC DATA	see p. 834

UPDOWN

ACCESSORIES AND POWER SUPPLY UNITS

ACCESSORIES FOR INSTALLATION



WD0103 - White

WD0100 - Anodized grey

WD0104 - Anthracite

WD0102 - Cor-ten

Spacer

RAL finish available on request

(Updown 3 / 4)

▼

UPDOWN 3.0

4000K, 6W, 22°, anodized grey



POWER SUPPLY UNITS Updown 3.0

350mA

Max no. fixtures	PSU	IP	Page
1	A13350VL	20	845
1/3	A19350QL	20	845
1/4	ADUNITC	20	848 849 850
1/5	ACUNIO20T1	20	844 845
2/4	A312350QL	20	845
1/2	A16350IP67	67	845
2/4	A312350IP67	67	845
-	RGB controller	-	855 - 860

500mA

Max no. fixtures	PSU	IP	Page
1	A13500TC	20	845
1	A14500IP67	20	845
1/3	ACUNIO20T1	20	844 845
2/3	A310500QL	20	845
2/3	A310500IP67	67	845

POWER SUPPLY UNITS Updown 4.0

350mA

Max no. fixtures	PSU	IP	Page
1/2	A312350QL	20	845
1/2	ACUNIO20T1	20	844 845
1/2 dimmer	ADUNITC	20	848 849 850
1	A16350IP67	67	845
1/2	A312350IP67	67	845
-	RGB controller	-	855 - 860

POWER SUPPLY UNITS Updown 6.0 / 7.0

350mA 2 LEDs

Max no. fixtures	PSU	IP	Page
1	A13350VL	20	845
1/6	ADUNITC	20	848 849 850
1/7	ACUNIO20T1	20	844 845
3/4	A19350QL	20	845
3/6	A312350QL	20	845
1/3	A16350IP67	67	845
3/6	A312350IP67	67	845

500mA 2 LEDs

Max no. fixtures	PSU	IP	Page
1	A13500TC	20	845
1/2	A15500QL	20	845
1/5	ACUNIO20T1	20	844 845
3/5	A310500QL	20	845
1/6 dimmer	ADUNITC	20	848 849 850
1/2	A14500IP67	67	845
3/5	A310500IP67	67	845

350mA 3 LEDs

Max no. fixtures	PSU	IP	Page
1	A13350VL	20	845
1/3	A19350QL	20	845
1/5	ACUNIO20T1	20	844 845
2/4	A312350QL	20	845
1/4 dimmer	ADUNITC	20	848 849 850
1/2	A16350IP67	67	845
2/4	A312350IP67	67	845

500mA 3 LEDs

Max no. fixtures	PSU	IP	Page
1	A13500TC	20	845
1/3	ACUNIO20T1	20	844 845
2/3	A310500QL	20	845
1/4 dimmer	ADUNITC	20	848 849 850
1	A14500IP67	67	845
2/3	A310500IP67	67	845

350mA 4 LEDs

Max no. fixtures	PSU	IP	Page
1/2	A19350QL	20	845
1/3	ACUNIO20T1	20	844 845
2/3	A312350QL	20	845
1/3 dimmer	ADUNITC	20	848 849 850
1	A16350IP67	67	845
2/3	A312350IP67	67	845

500mA 4 LEDs

Max no. fixtures	PSU	IP	Page
1	A15500QL	20	845
1/2	ACUNIO20T1	20	844 845
2	A310500QL	20	845
1/3 dimmer	ADUNITC	20	848 849 850
1	A14500IP67	67	845
2	A310500IP67	67	845

POWER SUPPLY UNITS Updown 3.6 / 4.6

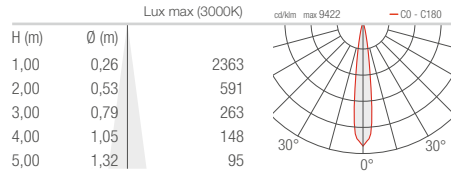
Max no. fixtures	PSU	IP	Page
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1...n	24Vdc	67	847

UPDOWN

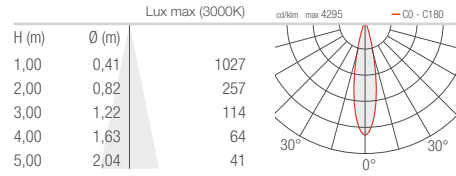
OUTDOOR WALL MOUNTED

UPDOWN 3.0 3.6

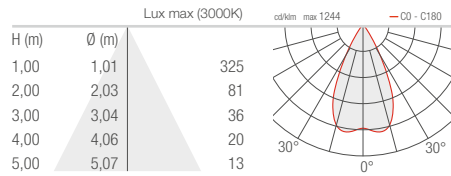
S - 15°



M - 22°

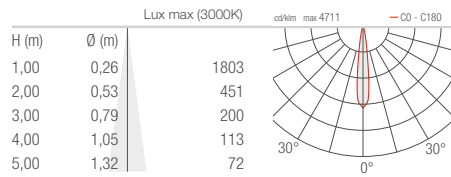


L - 54°

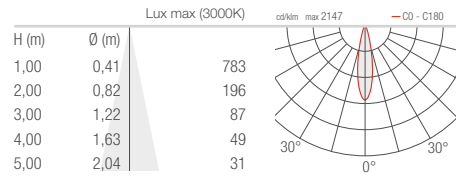


UPDOWN 4.0 4.6

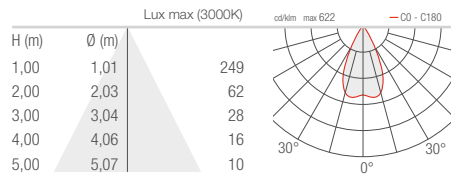
S - 15°



M - 22°

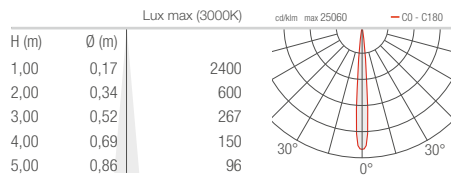


L - 54°

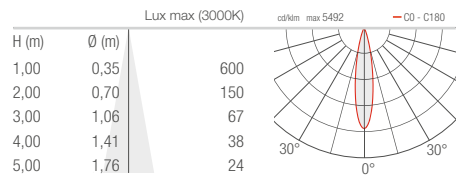


UPDOWN 6.0 7.0

S - 10°



M - 20°



L - 40°

