



January 2020

A hand in a blue suit jacket holds a glowing yellow pen, pointing it towards the right. The background is a dark blue gradient with white line art depicting various business and technology concepts like a sun, buildings, a lightbulb, and a network diagram. The text "WHAT CAN LUXON DO FOR YOU?" is overlaid on the left side of the image.

WHAT CAN LUXON DO
FOR YOU?



HIGHBAY 4.0

Advantages

- High luminous efficacy up to 165 lm/W
- Warranty up to 10 years
- Aluminium casing, offering improved heat dissipation
- Operation at ambient temperatures: - 25°C to + 60°C (I, II - up to 60°C, III - up to 55°C, IV - up to 50°C)
- PRO version with an 10-year warranty or operation at ambient temperatures: - 35°C to + 70°C



Highbay:LED 4.0 I

						
HB4-I-WW	77	12000	3000K	>80	60°, 90°	6,3kg
HB4-I-NW	77	12400	4000K	>80	60°, 90°	6,3kg
HB4-I-DW	77	12450	5000K	>80	60°, 90°	6,3kg
HB4-I-WW	77	12150	3000K	>80	120°	7,3kg
HB4-I-NW	77	12500	4000K	>80	120°	7,3kg
HB4-I-DW	77	12550	5000K	>80	120°	7,3kg

Highbay:LED 4.0 II

						
HB4-II-WW	115	18050	3000K	>80	60°, 90°	6,4kg
HB4-II-NW	115	18600	4000K	>80	60°, 90°	6,4kg
HB4-II-DW	115	18650	5000K	>80	60°, 90°	6,4kg
HB4-II-WW	115	18200	3000K	>80	120°	7,3kg
HB4-II-NW	115	18750	4000K	>80	120°	7,3kg
HB4-II-DW	115	18800	5000K	>80	120°	7,3kg

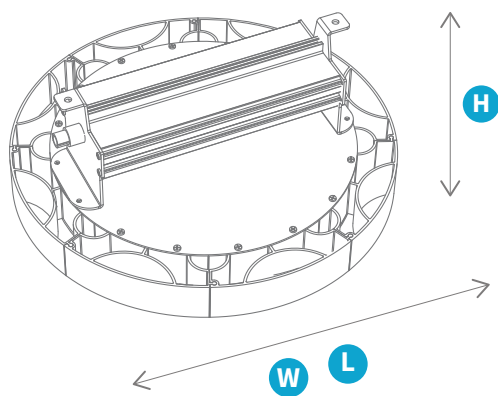
Highbay:LED 4.0 III

						
HB4-III-WW	153	24000	3000K	>80	60°, 90°	7,3kg
HB4-III-NW	153	24750	4000K	>80	60°, 90°	7,3kg
HB4-III-DW	153	24800	5000K	>80	60°, 90°	7,3kg
HB4-III-WW	153	24200	3000K	>80	120°	8,5kg
HB4-III-NW	153	25000	4000K	>80	120°	8,5kg
HB4-III-DW	153	25050	5000K	>80	120°	8,5kg

Highbay:LED 4.0 IV

						
HB4-IV-WW	179	27400	3000K	>80	60°, 90°	7,3kg
HB4-IV-NW	179	28250	4000K	>80	60°, 90°	7,3kg
HB4-IV-DW	179	28300	5000K	>80	60°, 90°	7,3kg
HB4-IV-WW	179	27650	3000K	>80	120°	8,5kg
HB4-IV-NW	179	28500	4000K	>80	120°	8,5kg
HB4-IV-DW	179	28550	5000K	>80	120°	8,5kg

Dimensions and Logistics

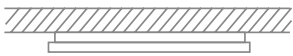


	H	L	W
HB4	180	460	460
			
HB4	4	24	120x80

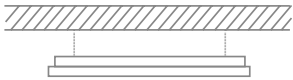
Montage



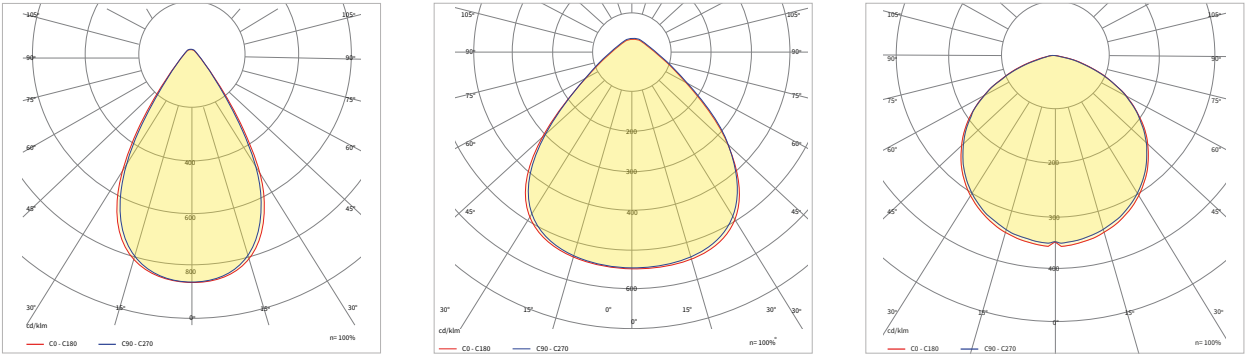
surface mounting



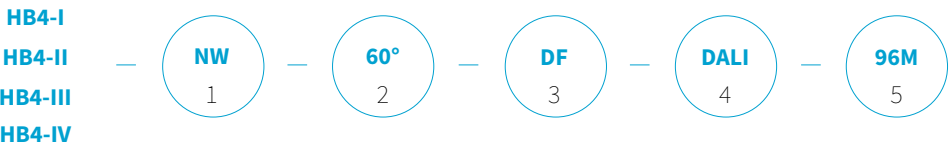
suspended



Luminous Intensity Distribution



Available Configurations



Size	I	II	III	IV
1 Color temperature	WW 3000K		NW 4000K	DW 5000K
2 Optics	60° Beam angle Lens PC	90° Beam angle Lens PC	120° Beam angle Diffuser frost	
4 Control	DALI DALI			
5 Extras	96M 8 years warranty	120M 10 years warranty	PRO -35°C/+70°C (I,II) -35°C/+65°C (III) -35°C/+60°C (IV)	



Lenticular version



Diffuser version



ULTIMA:LED 3.0 HPT

Advantages

- High luminous efficacy up to 160 lm/W
- Warranty up to 5 years
- Tempered glass diffuser
- Aluminium casing, offering improved heat dissipation
- Working temperature up to 70°C - version MINI-II, I,
- Mechanically adjustable beam angle



Ultima:LED 3.0 HPT II MINI

							
ULT3-MINI-II-WW	42	6100	3000K	>80	65	60°, 90°	4,6 kg
ULT3-MINI-II-NW	42	6450	4000K	>80	65	60°, 90°	4,6 kg
ULT3-MINI-II-DW	42	6450	5000K	>80	65	60°, 90°	4,6 kg

Ultima:LED 3.0 HPT I

							
ULT3-I-WW	53	8200	3000K	>80	65	60°, 90°	6,2 kg
ULT3-I-NW	53	8600	4000K	>80	65	60°, 90°	6,2 kg
ULT3-I-DW	53	8700	5000K	>80	65	60°, 90°	6,2 kg

Ultima:LED 3.0 HPT II

							
ULT3-II-WW	83	12050	3000K	>80	65	60°, 90°	6,2 kg
ULT3-II-NW	83	12700	4000K	>80	65	60°, 90°	6,2 kg
ULT3-II-DW	83	12750	5000K	>80	65	60°, 90°	6,2 kg

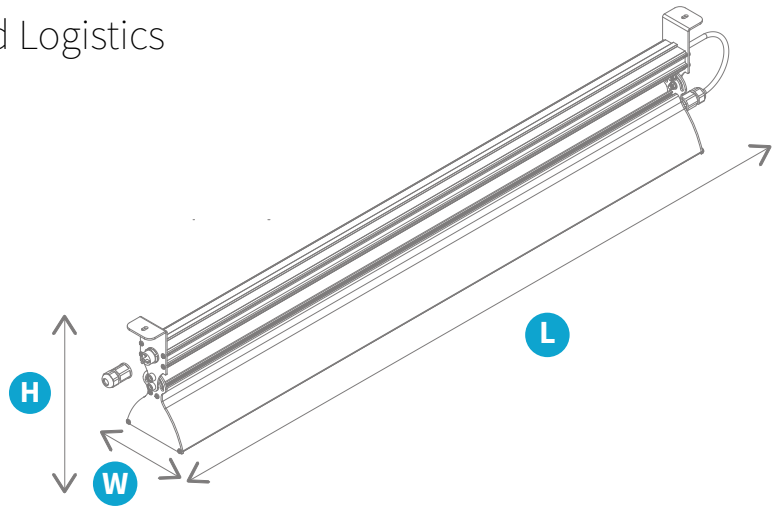
Ultima:LED 3.0 HPT III

							
ULT3-III-WW	110	16150	3000K	>80	65	60°, 90°	7,8 kg
ULT3-III-NW	110	16950	4000K	>80	65	60°, 90°	7,8 kg
ULT3-III-DW	110	17050	5000K	>80	65	60°, 90°	7,8 kg

Ultima:LED 3.0 HPT IV

							
ULT3-IV-WW	145	20300	3000K	>80	65	60°, 90°	7,8 kg
ULT3-IV-NW	145	21350	4000K	>80	65	60°, 90°	7,8 kg
ULT3-IV-DW	145	21400	5000K	>80	65	60°, 90°	7,8 kg

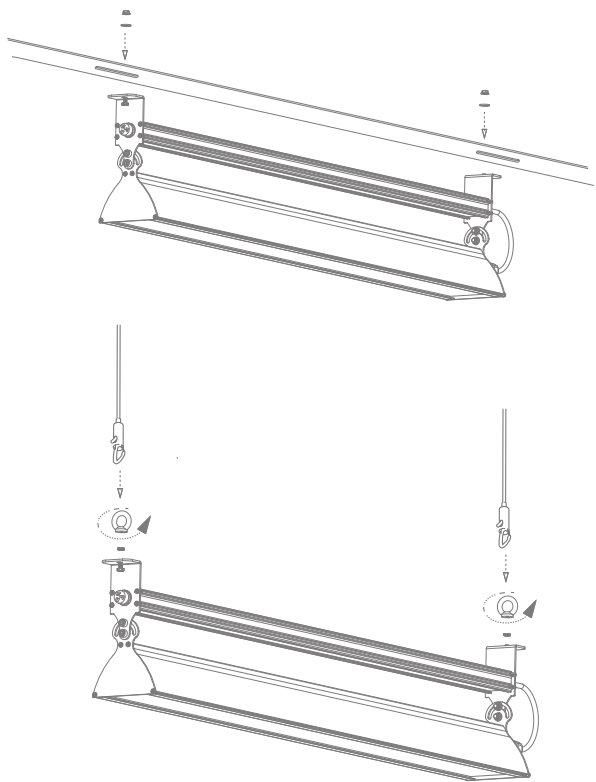
Dimensions and Logistics



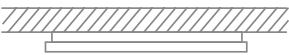
	H	L	W
ULT3-MINI-II	230	838	126
ULT3-I	230	1108	126
ULT3-II	230	1108	126
ULT3-III	230	1405	126
ULT3-IV	230	1405	126

			
ULT3-MINI-II	4	34	120x80
ULT3-I	4	34	120x80
ULT3-II	4	34	120x80
ULT3-III	2	64	130x80
ULT3-IV	2	64	130x80

Montage



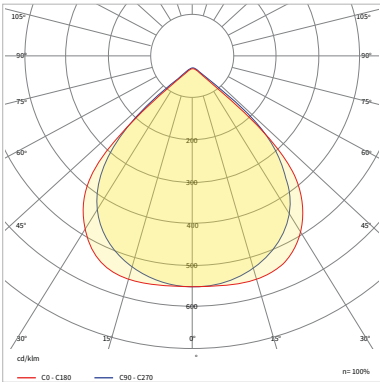
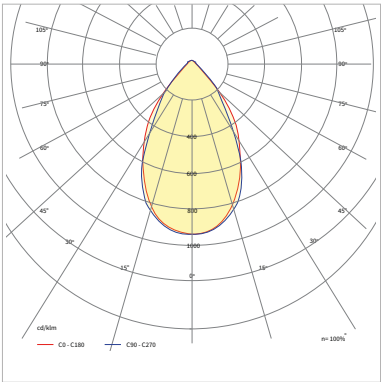
Surface mounting



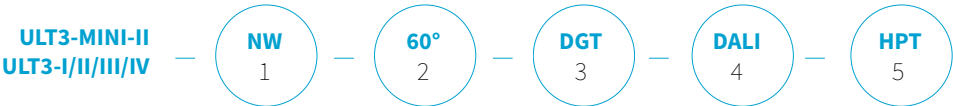
Suspended



Luminous Intensity Distribution



Available Configurations



Size	MINI II	I	II	III	IV
1 Color Temperature	WW 3000K	NW 4000K	DW 5000K		
2 Optics	60° Beam angle	90° Beam angle			
3 Diffuser	DGT Transparent				
4 Controls	DALI DALI				
5 Extras	MINI II I-III -35°C to +70°C	IV -35°C to +65°C			



ULTIMA:LED 3.0

Advantages

- High luminous efficacy up to 170 lm/W
- Warranty up to 10 years
- Tempered glass or PMMA diffuser
- Operates at ambient temperatures: - 25°C to + 55°C (I - up to 55°C, MINI I / II up to 50°C, II / III / V - up to 45°C, IV / VI - up to 40°C)
- PRO variant with a 10-year warranty or the ability to work at ambient temperatures: - 35°C to + 60°C



Ultima:LED 3.0 MINI I

							
ULT3-MINI-I-WW	21	3250	3000K	>80	65	60°, 90°	1,8kg
ULT3-MINI-I-NW	21	3450	4000K	>80	65	60°, 90°	1,8kg
ULT3-MINI-I-DW	21	3500	5000K	>80	65	60°, 90°	1,8kg

Ultima:LED 3.0 MINI II

							
ULT3-MINI-II-WW	42	6500	3000K	>80	65	60°, 90°	2,8kg
ULT3-MINI-II-NW	42	6900	4000K	>80	65	60°, 90°	2,8kg
ULT3-MINI-II-DW	42	6950	5000K	>80	65	60°, 90°	2,8kg

Ultima:LED 3.0 I

							
ULT3-I-WW	53	8750	3000K	>80	65	60°, 90°	4,4kg
ULT3-I-NW	53	9200	4000K	>80	65	60°, 90°	4,4kg
ULT3-I-DW	53	9250	5000K	>80	65	60°, 90°	4,4kg

Ultima:LED 3.0 II

							
ULT3-II-WW	83	12900	3000K	>80	65	60°, 90°	4,4kg
ULT3-II-NW	83	13650	4000K	>80	65	60°, 90°	4,4kg
ULT3-II-DW	83	13700	5000K	>80	65	60°, 90°	4,4kg

In order to know exact the light parameters for selected beam angle, please use photometric files for the given beam angle. Download link: luxon.pl/Pliki/LDT-LUXON-LED-2020.zip

Ultima:LED 3.0 III

							
ULT3-III-WW	110	17050	3000K	>80	65	60°, 90°	6,1kg
ULT3-III-NW	110	18100	4000K	>80	65	60°, 90°	6,1kg
ULT3-III-DW	110	18150	5000K	>80	65	60°, 90°	6,1kg

Ultima:LED 3.0 IV

							
ULT3-IV-WW	145	21450	3000K	>80	65	60°, 90°	6,1kg
ULT3-IV-NW	145	22750	4000K	>80	65	60°, 90°	6,1kg
ULT3-IV-DW	145	22800	5000K	>80	65	60°, 90°	6,1kg

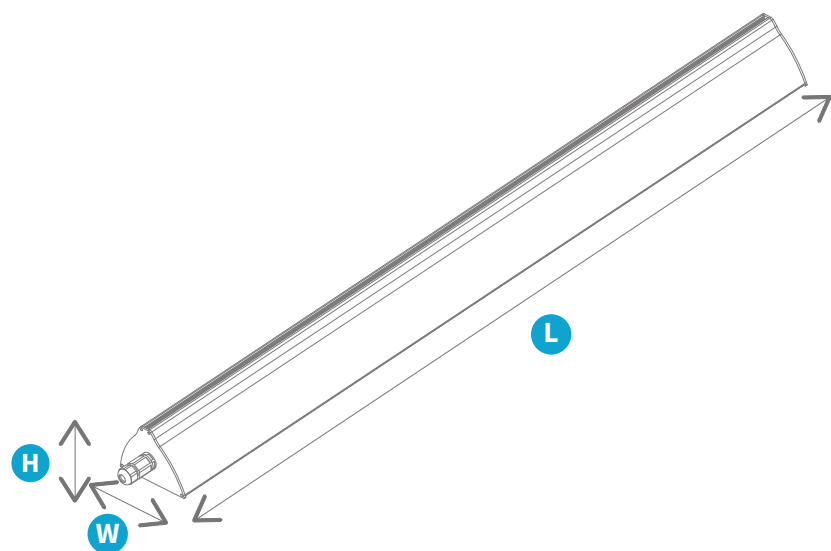
Ultima:LED 3.0 V

							
ULT3-V-WW	195	29750	3000K	>80	65	60°, 90°	9,3kg
ULT3-V-NW	195	31350	4000K	>80	65	60°, 90°	9,3kg
ULT3-V-DW	195	31400	5000K	>80	65	60°, 90°	9,3kg

Ultima:LED 3.0 VI

							
ULT3-VI-WW	260	39800	3000K	>80	65	60°, 90°	12kg
ULT3-VI-NW	260	41950	4000K	>80	65	60°, 90°	12kg
ULT3-VI-DW	260	42000	5000K	>80	65	60°, 90°	12kg

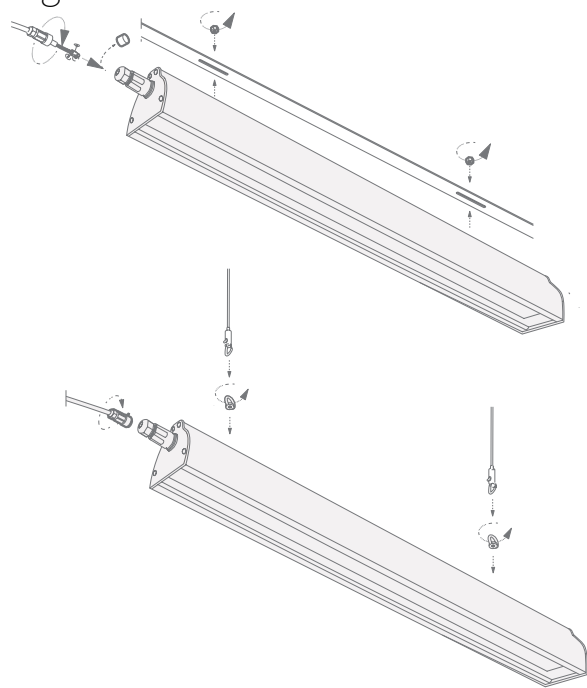
Dimensions and Logistics



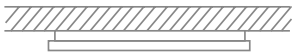
	H	L	W
ULT3-MINI-I	93	408	123
ULT3-MINI-II	93	708	123
ULT3-I	91	978	126
ULT3-II	91	978	126
ULT3-III	91	1275	126
ULT3-IV	91	1275	126
ULT3-V	91	1878	126
ULT3-VI	91	2458	126

			
ULT3-MINI-I	4	34	120x80
ULT3-MINI-II	4	34	120x80
ULT3-I	4	54	120x80
ULT3-II	4	54	120x80
ULT3-III	4	50	130x80
ULT3-IV	4	50	130x80
ULT3-V	3	40	200x80
ULT3-VI	2	36	300x80

Montage



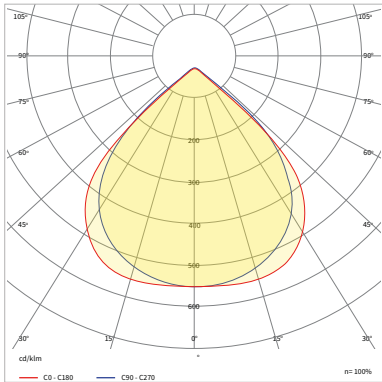
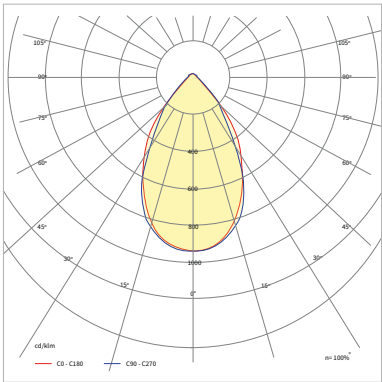
surface mounting



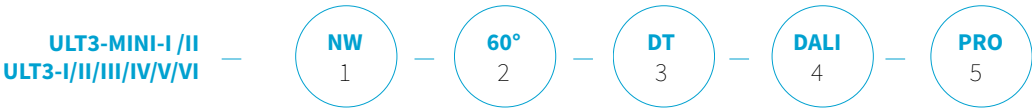
suspended



Luminous Intensity Distribution



Available Configurations



Size	I	II	III	IV	V	VI
1 Color Temperature	WW 3000K		NW 4000K		DW 5000K	
2 Optics	60° Beam Angle		90° Beam Angle			
3 Diffuser	DT Transparent PMMA		DGT Transparent Glass		DGF Frost Glass	
4 Contols	DALI DALI					
5 Extras	96M 8 years warranty		120M 10 years warranty		PRO -35°C/+60°C (M, I, II) -35°C/+50°C (II,III,V) -35°C/+45°C (IV, VI)	
	TW Through wiring		OUT Outdoor			

DT - IK09
DGT - IK06
DGF - IK06



ULTIMA:LED 3.0 HEF

Advanatages

- High luminous efficacy up to 198 lm / W
- Warranty up to 10 years
- A diffuser made of PMMA
- Aluminum housing for better heat dissipation



Ultima:LED 3.0 HEF I

							
ULT3-HEF-I-NW	60	11800	4000K	>80	65	110°	4,4kg

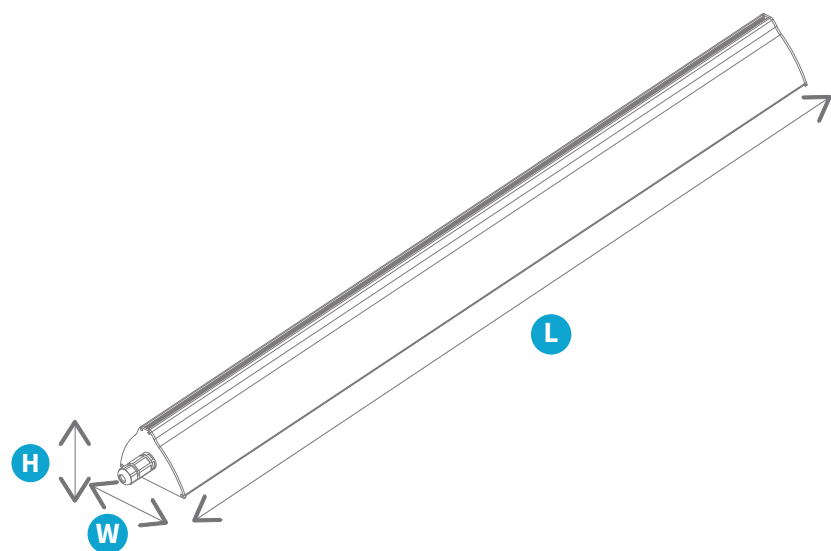
Ultima:LED 3.0 HEF II

							
ULT3-HEF-II-NW	80	15800	4000K	>80	65	110°	4,4kg

Ultima:LED 3.0 HEF III

							
ULT3-HEF-III-NW	120	23700	4000K	>80	65	110°	6,1kg

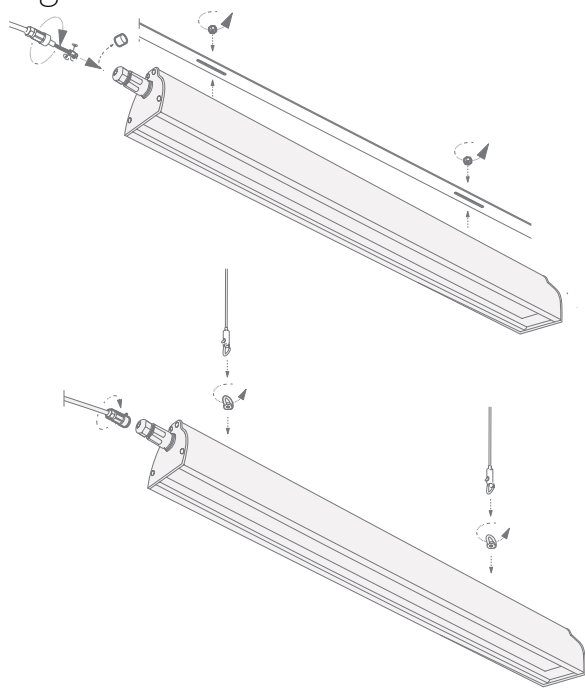
Dimensions and Logistics



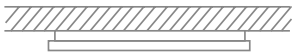
	H	L	W
ULT3-HEF-I	91	978	126
ULT3-HEF-II	91	1275	126
ULT3-HEF-III	91	1878	126

			
ULT3-HEF-I	4	34	120x80
ULT3-HEF-II	4	50	130x80
ULT3-HEF-III	3	40	200x80

Montage



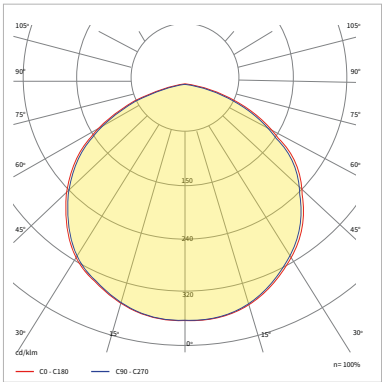
surface mounting



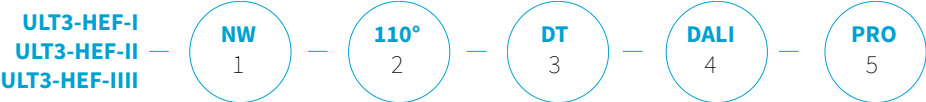
suspended



Luminous Intensity Distribution



Available Configurations



Size	I	II	III
1 Color Temperature	NW 4000K		
2 Optics	110° Beam Angle		
3 Diffuser	Transparent DT PMMA		
4 Contols	DALI DALI		
5 Extras	96M 8 years warranty	120M 10 years warranty	PRO - 35°C do +45°C



ULTIMA:LED 3.0 DBL

Advantages

- High luminous efficacy up to 165 lm / W
- A diffuser made of PMMA or tempered glass
- Luminaire with a IP65 rating
- Operates at ambient temperatures:
- 25°C to + 45°C (III - up to 45°C, VI - up to 40°C)
- Variant with a 10-year warranty or the ability to
work at ambient temperatures: - 35°C to + 50°C



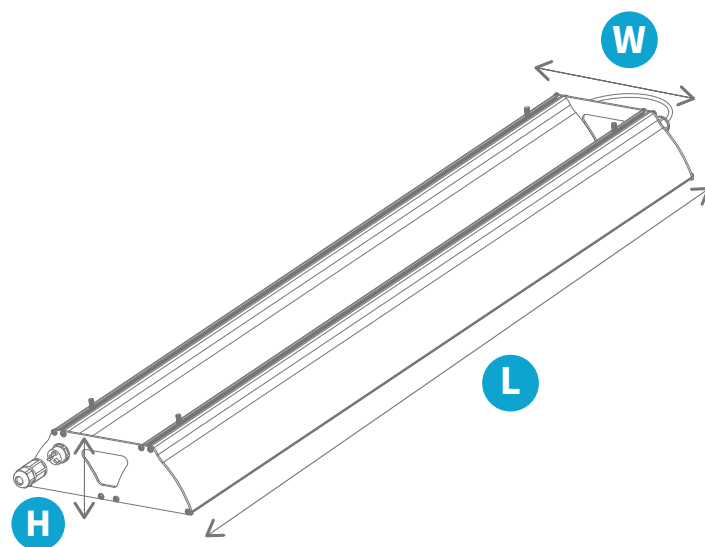
Ultima LED 3.0 DBL III

ULT3-DBL-III-WW	222	34250	3000K	>80	IP 65	60°, 90°	11,2kg/12,8kg
ULT3-DBL-III-NW	222	36400	4000K	>80	IP 65	60°, 90°	11,2kg/12,8kg
ULT3-DBL-III-DW	222	36500	5000K	>80	IP 65	60°, 90°	11,2kg/12,8kg

Ultima LED 3.0 DBL IV

ULT3-DBL-IV-WW	290	43100	3000K	>80	IP 65	60°, 90°	11,2kg/12,8kg
ULT3-DBL-IV-NW	290	45700	4000K	>80	IP 65	60°, 90°	11,2kg/12,8kg
ULT3-DBL-IV-DW	290	45800	5000K	>80	IP 65	60°, 90°	11,2kg/12,8kg

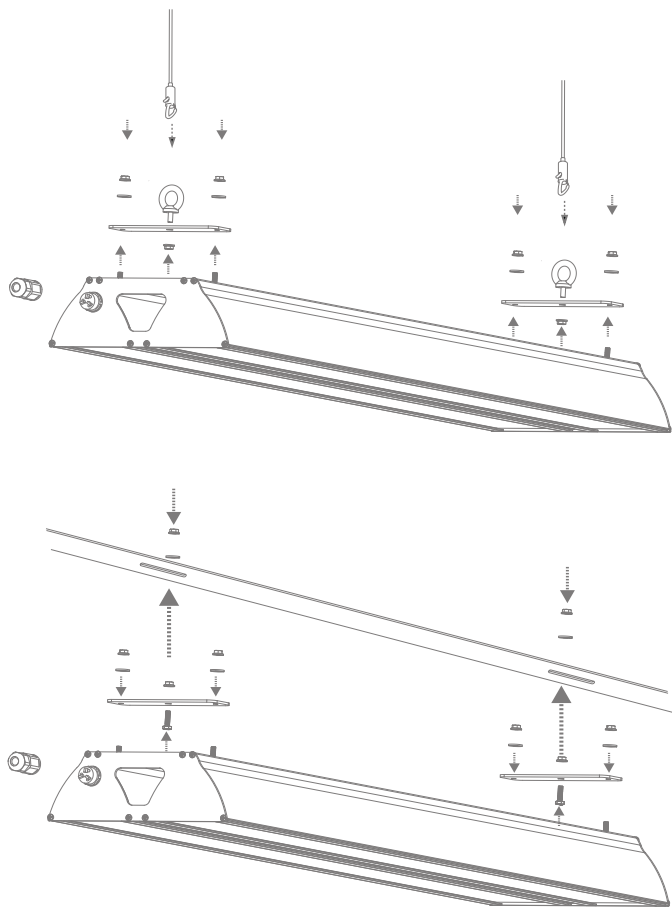
Dimensions and Logistics



	H	L	W
ULT3-DBL-III	91	1375	269
ULT3-DBL-IV	91	1375	269

			
ULT3-DBL-III-NW	2	22	160x80
ULT3-DBL-IV-NW	2	22	160x80

Montage



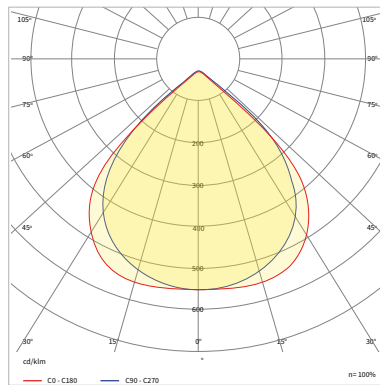
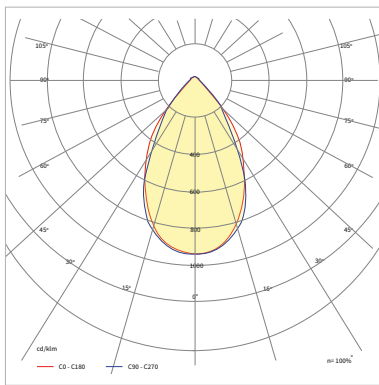
Surface mounting



Suspended



Luminous Intensity Distribution



Available Configurations

ULT3-DBL-III
ULT3-DBL-IV

NW

1

60°

2

DT

3

DALI

4

PRO

5

Size	III		IV	
1 Color Temperature	WW 3000K	NW 4000K	DW 5000K	
2 Optics	60° Beam angle	90° Beam angle		
3 Diffuser	DT PMMA transparent IK08	DGT Glass transparent IK06	DGF Glass Frost IK06	
4 Controls	DALI DALI			
5 Extras	PRO -35°C/+50°C(III) -35°C/+45°C(IV)	96M 8 years warranty	120M 10 years warranty	OUT Outdoor



INDUSTRIAL:LED 5.0

Przewagi / Advantages



- wysoka skuteczność świetlna do 175 lm/W
high luminous efficacy up to 175 lm/W
- dyfuzor wykonany z PC lub PMMA
diffuser made out of PC or PMMA
- oprawa z IP66
IP66 – rated luminaire
- klasa odporności IK08 dla wersji standardowej
IK03 dla wersji z dyfuzorem z PMMA
IK08 rating - standard version
IK03 with PMMA diffuser



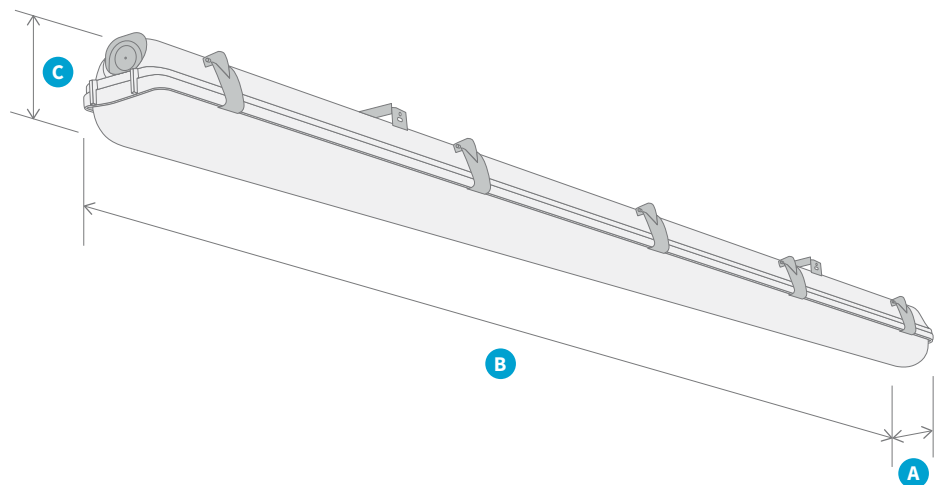
Industrial:LED 5.0 Medium

Kod produktu Product code	P	lm	K	Ra	IP	A	kg
IND5-MEDIUM-WW	31	5100	3000K	>80	66	110°	2,0 kg
IND5-MEDIUM-NW	31	5250	4000K	>80	66	110°	2,0 kg
IND5-MEDIUM-DW	31	5400	5000K	>80	66	110°	2,0 kg

Industrial:LED 5.0 Plus

Kod produktu Product code	P	lm	K	Ra	IP	A	kg
IND5-PLUS-WW	41	6800	3000K	>80	66	110°	2,0 kg
IND5-PLUS-NW	41	7000	4000K	>80	66	110°	2,0 kg
IND5-PLUS-DW	41	7200	5000K	>80	66	110°	2,0 kg

Wymiarowanie / Dimensions



Kod produktu Product code	A	B	C
IND5-MEDIUM	104	1277	84
IND5-PLUS	104	1277	84

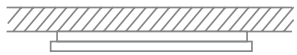
Ilość w przesyłce Shipping quantity		
IND5-MEDIUM	10	100 ¹
IND5-PLUS	10	100 ²

Rozmiar palety /
Pallet size
1 - 130x80
2 - 130x80

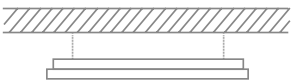
Montaż / Mounting



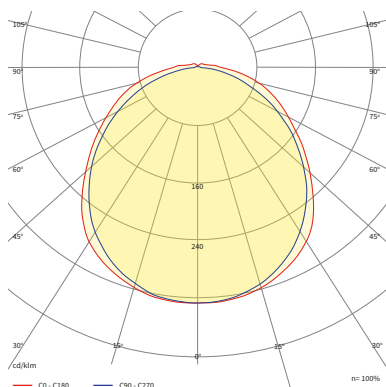
montaż natynkowy
surface mounting



zwieszana
suspended



Rozsył światłości / Luminous Intensity Distribution



Dostępne konfiguracje / Available configurations

IND5-MEDIUM
IND5-PLUS



Rozmiar Size	Medium	Plus	
1 Typ Model	SF Natynkowa Surface	SS Zwieszana Suspended	
2 Temp. barwowa Colour temp.	WW 3000K	NW 4000K	DW 5000K
3 Dyfuzor Diffuser	DN Matte	DPC Matte	DPM Matte
4 Kąt świecenia Beam angle	110° Kąt rozsyłu Beam angle		
5 Sterowanie Control	DALI Dali		
6 Opcje dodatkowe Extras	PRO -30°C do +50°C -30°C to +50°C	96M 8 lat gwarancji 8 years warranty	

Materiały użyte do produkcji w zależności od wybranego dyfuzora /
Materials used for production depending on the selected diffuser

Typ Dyfuzora Diffuser Type	Materiał Obudowy Housing material	Materiał dyfuzora Diffuser material	IK IK
DPC	PC	PC	08
DN	GRP	PC	08
DPM	GRP	PMMA	03



INDUSTRIAL 6.o

Advantages

- High luminous efficacy up to 180 lm / W
- Diffuser made out of PC or PMMA
- IP66 luminaire
- IK08 or IK03 resistance class
- Operation in temperatures from -30°C to + 50°C for version I-III, version IV from 0°C to + 40°C



Industrial:LED 6.0 I

							
IND6-I-WW	32	5450	3000K	>80	IP 66	110°	2,0kg
IND6-I-NW	32	5650	4000K	>80	IP 66	110°	2,0kg
IND6-I-DW	32	5700	5000K	>80	IP 66	110°	2,0kg

Industrial:LED 6.0 II

							
IND6-II-WW	42	7200	3000K	>80	IP 66	110°	2,0kg
IND6-II-NW	42	7450	4000K	>80	IP 66	110°	2,0kg
IND6-II-DW	42	7500	5000K	>80	IP 66	110°	2,0kg

Industrial:LED 6.0 III

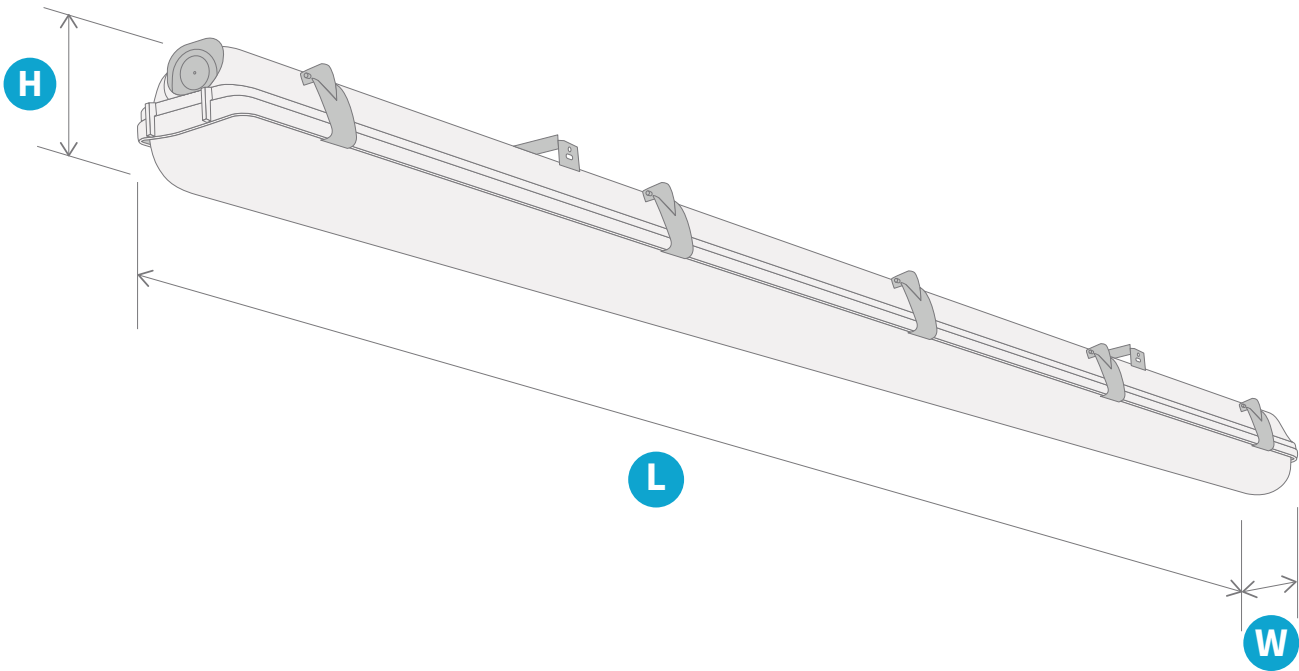
							
IND6-III-WW	66	11500	3000K	>80	IP 66	110°	2,4kg
IND6-III-NW	66	11850	4000K	>80	IP 66	110°	2,4kg
IND6-III-DW	66	11900	5000K	>80	IP 66	110°	2,4kg

Industrial:LED 6.0 IV

							
IND6-IV-WW	97	16000	3000K	>80	IP 66	110°	2,4kg
IND6-IV-NW	97	16500	4000K	>80	IP 66	110°	2,4kg
IND6-IV-DW	97	16550	5000K	>80	IP 66	110°	2,4kg

In order to know exact the light parameters for selected beam angle, please use photometric files for the given beam angle. Download link: luxon.pl/Pliki/LDT-LUXON-LED-2020.zip

Dimensions and Logistics

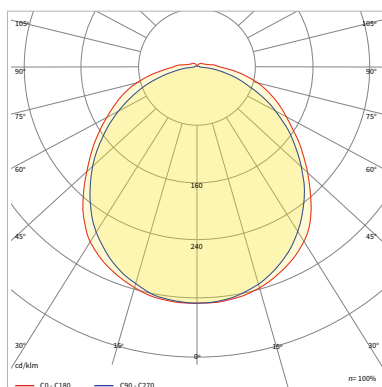


	H	L	W				
IND6-I	80	1277	97	IND6-I	10	100	160x80
IND6-II	80	1277	97	IND6-II	10	100	160x80
IND6-III	80	1573	87	IND6-III	10	100	160x80
IND6-IV	80	1573	87	IND6-IV	10	100	160x80

Montage



Luminous Intensity Distribution



Available Configurations

IND6-I
IND6-II
IND6-III
IND6-IV*

NW
1

D1H1
2

110°
3

DALI
4

PRO
5

Size	III	IV	
1 Color temperature	WW 3000K	NW 4000K	DW 5000K
2 Optyka	110° Beam angle		
3 Material D- Diffuser/ H-Housing	D1 PC (IK08) H1 PC	D2 PMMA (IK03) H3 GRP	
4 Control	DALI DALI		
5 Extras (I,II,III)	PRO -30°C to +50°C	96M 8 years warranty	120M 10 years warranty

*In the IV version only ON/OFF and DALI models are available



INDUSTRIAL:LED BASIC

Przewagi / Advantages



- wysoka skuteczność świetlna do 130 lm/W
high luminous efficacy up to 130 lm/W
- oprawa z IP66
IP66 – rated luminaire
- klasa odporności IK08
IK08 rating



Industrial:LED Basic I

Kod produktu Product code	P	lm	K	Ra	IP	Beam angle	Weight
BAS-I-NW	35	4600	4000K	>80	66	100°	2,0 kg

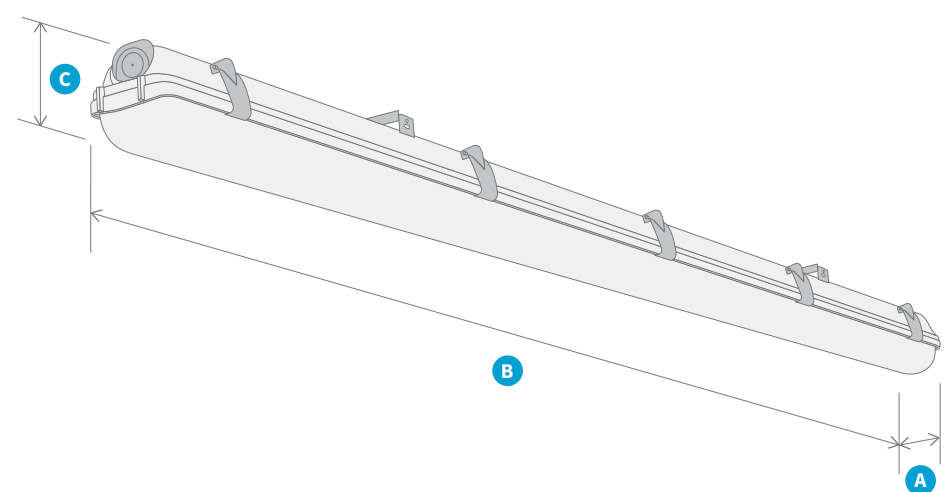
Industrial:LED Basic II

Kod produktu Product code	P	lm	K	Ra	IP	Beam angle	Weight
BAS-II-NW	49	6600	4000K	>80	66	100°	2,0 kg

Industrial:LED Basic III

Kod produktu Product code	P	lm	K	Ra	IP	Beam angle	Weight
BAS-III-NW	86	11800	4000K	>80	66	100°	2,2 kg

Wymiarowanie / Dimensions



Kod produktu Product code	A	B	C
BAS-I-NW	104	1277	84
BAS-II-NW	104	1277	84
BAS-III-NW	104	1573	95

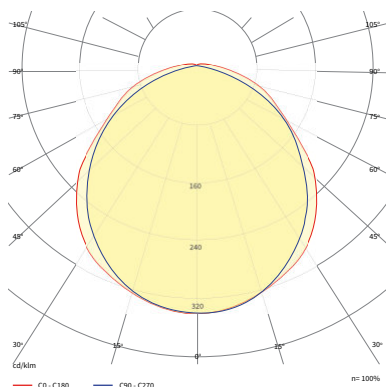
Ilość w przesyłce Shipping quantity		
BAS-I-NW	10	100 ¹
BAS-II-NW	10	100 ¹
BAS-III-NW	10	100 ²

Rozmiar palety /
Pallet size
1 - 130x80
2 - 160x80

Montaż / Mounting



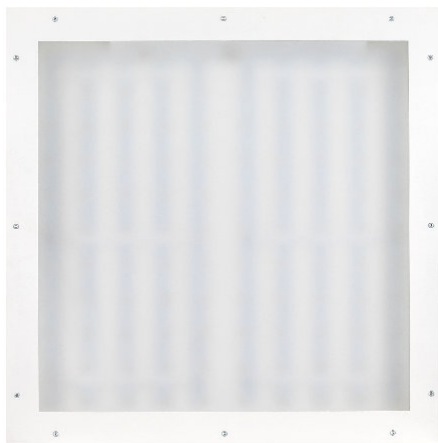
Rozsył światłości / Luminous Intensity Distribution



Dostępne konfiguracje / Available configurations



Wariant Variant	I	II	III
1 Typ Model	SF Natynkowa Surface	SS Zwieszana Suspended	
2 Temp. barwowa Colour temp.	NW 4000K		
3 Dyfuzor Diffuser	DPC Matte		
4 Kąt świecenia Beam angle	100° Kąt rozsyłu Beam angle		
5 Gwarancja Warranty	36M 3 lata gwarancji 3 years warranty	60M 5 lat gwarancji 5 years warranty	



SMART:LED CLEAN 2.0

Przewagi / Advantages

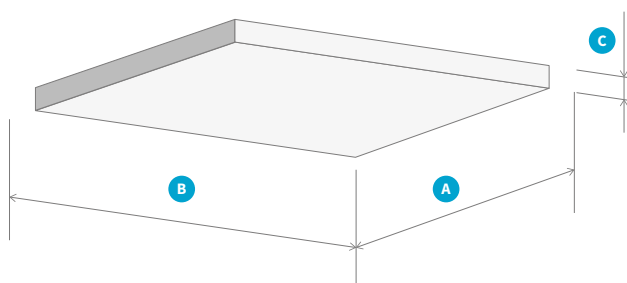
- oprawa przystosowana do pomieszczeń o wysokiej sterylności
luminaire adapted to clean rooms
- gwarancja do 5 lat
warranty up to 5 years
- dyfuzor odporny na silne środki chemiczne
diffuser resistant to strong chemicals
- wysoki stopień IP65
high protection degree – IP65
- montaż w sufitach hermetycznych typu Clip-In
mounted in tight Clip-In ceilings



SMART:LED Clean 2.0

Kod produktu Product code	P	lm	K	Ra	IP	Beam angle	Weight
SM2-Clean-60x60-WW	37	5150	3000K	>80	65	100°	6 kg
SM2-Clean-60x60-NW	37	5200	4000K	>80	65	100°	6 kg
SM2-Clean-60x60-DW	37	5250	5000K	>80	65	100°	6 kg

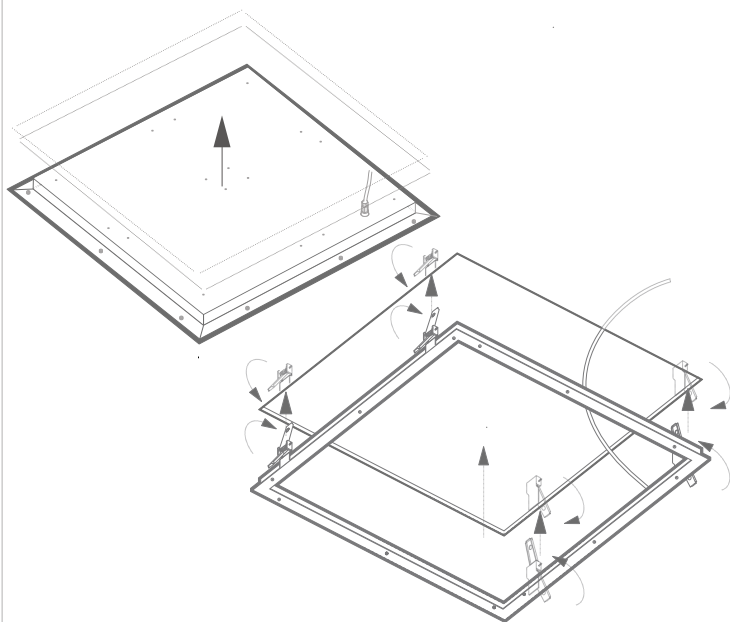
Wymiarowanie / Dimensions



Kod produktu Product code	A	B	C
SM2-Clean-60x60	595	595	45
Ilość w przesyłce Shipping quantity			
SM2-Clean-60x60	3	30 ¹	

Rozmiar palety / Pallet size
1 - 120x80

Montaż / Mounting



montaż podtynkowy
recessed mounting



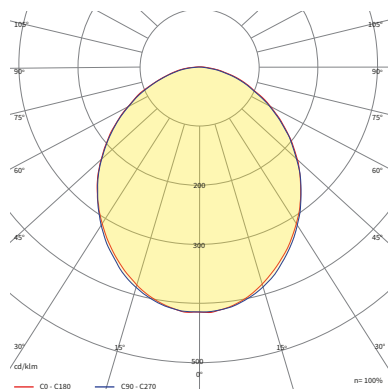
sufit G-K
plaster board



clip-in
clip-in



Rozsył światłości / Luminous Intensity Distribution



Dostępne konfiguracje / Available configurations

SM2-CLEAN

RC

1

NW

2

DT

3

DALI

4

Rozmiar
Size

60x60

1

Typ
Model

RC Podtynkowa
Recessed

PS Sufit G-K
Plaster board

CLI Clip-in
Clip-in

2

Temp. barwowa
Colour temp.

WW 3000K

NW 4000K

DW 5000K

3

Dyfuzor
Diffuser

DT Transparent

DG Glass

DF Frost

4

Sterowanie
Control

DALI Dali



SKYLIGHT:LED 4.0

Advantages

- Warranty up to 5 years
- Brand lenses precisely illuminate the surface
- The luminaire is dedicated to illuminate the external areas of industrial and logistics facilities
- High quality components: diffuser made of tempered glass, housing made out of aluminum
- Adjustable angles



Skylight:LED 4.0 I

							
SK4-I-WW	22	3350	3000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	2,5kg
SK4-I-NW	22	3500	4000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	2,5kg
SK4-I-DW	22	3550	5000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	2,5kg
SK4-I-WW	22	3500	3000K	>80	IP 65	120°	2,5kg
SK4-I-NW	22	3650	4000K	>80	IP 65	120°	2,5kg
SK4-I-DW	22	3700	5000K	>80	IP 65	120°	2,5kg

Skylight:LED 4.0 II

							
SK4-II-WW	39	5500	3000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	2,5kg
SK4-II-NW	39	5750	4000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	2,5kg
SK4-II-DW	39	5800	5000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	2,5kg
SK4-II-WW	39	5700	3000K	>80	IP 65	120°	2,5kg
SK4-II-NW	39	6000	4000K	>80	IP 65	120°	2,5kg
SK4-II-DW	39	6050	5000K	>80	IP 65	120°	2,5kg

Skylight:LED 4.0 III

							
SK4-III-WW	71	10450	3000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-III-NW	71	10900	4000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-III-DW	71	10950	5000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-III-WW	71	10850	3000K	>80	IP 65	120°	6,0kg
SK4-III-NW	71	11350	4000K	>80	IP 65	120°	6,0kg
SK4-III-DW	71	11400	5000K	>80	IP 65	120°	6,0kg

Skylight:LED 4.0 IV

							
SK4-IV-WW	112	16450	3000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-IV-NW	112	17200	4000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-IV-DW	112	17250	5000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-IV-WW	112	17100	3000K	>80	IP 65	120°	6,0kg
SK4-IV-NW	112	17900	4000K	>80	IP 65	120°	6,0kg
SK4-IV-DW	112	17950	5000K	>80	IP 65	120°	6,0kg

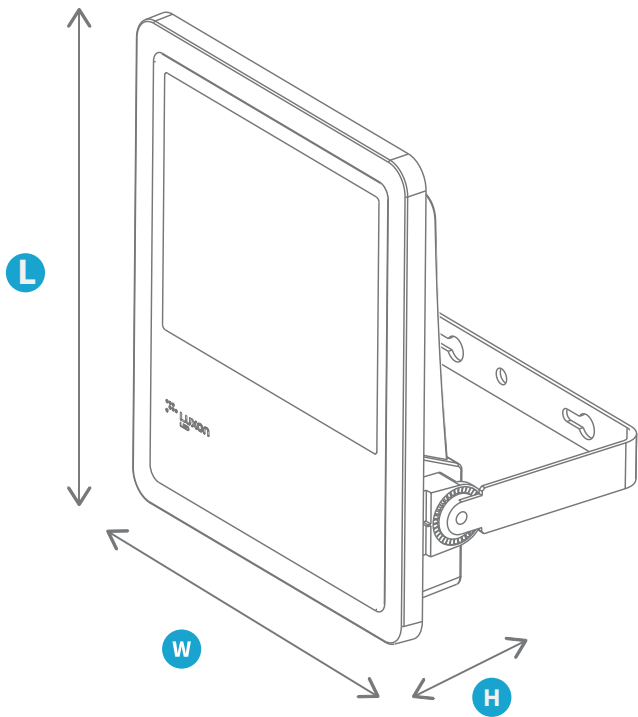
Skylight:LED 4.0 V

							
SK4-V-WW	157	22550	3000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-V-NW	157	23550	4000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-V-DW	157	23600	5000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-V-WW	157	23450	3000K	>80	IP 65	120°	6,0kg
SK4-V-NW	157	24500	4000K	>80	IP 65	120°	6,0kg
SK4-V-DW	157	24550	5000K	>80	IP 65	120°	6,0kg

Skylight:LED 4.0 VI

							
SK4-VI-WW	193	26900	3000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-VI-NW	193	28100	4000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-VI-DW	193	28150	5000K	>80	IP 65	30°, 60°, 90°, 70°x120°, 35°x150°, 40°x120°	6,0kg
SK4-VI-WW	193	28000	3000K	>80	IP 65	120°	6,0kg
SK4-VI-NW	193	29200	4000K	>80	IP 65	120°	6,0kg
SK4-VI-DW	193	29300	5000K	>80	IP 65	120°	6,0kg

Dimensions and Logistics



	H	L	W
SK4-I	67	280	275
SK4-II	67	280	275
SK4-III	78	422	400
SK4-IV	78	422	400
SK4-V	78	422	400
SK4-VI	78	422	400
			
SK4-I	3	30	120x80
SK4-II	3	30	120x80
SK4-III	3	30	120x80
SK4-IV	3	30	120x80
SK4-V	3	30	120x80
SK4-VI	3	30	120x80

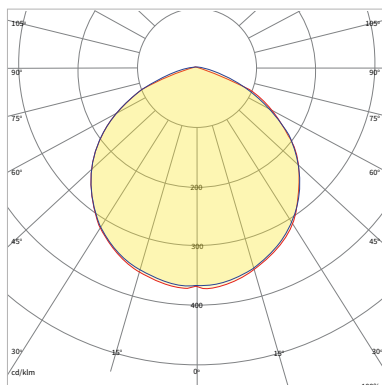
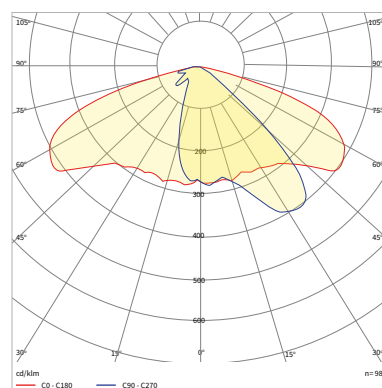
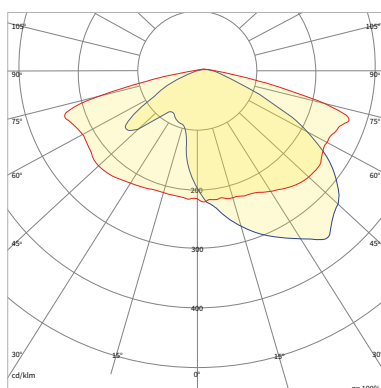
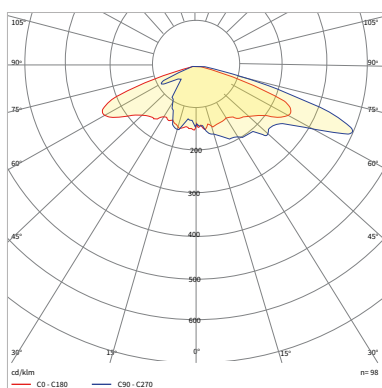
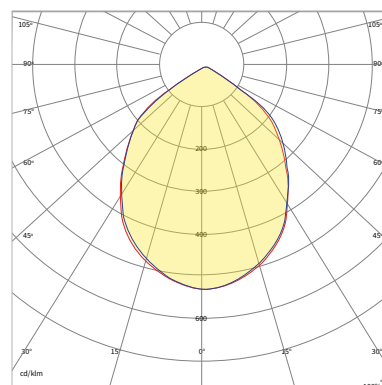
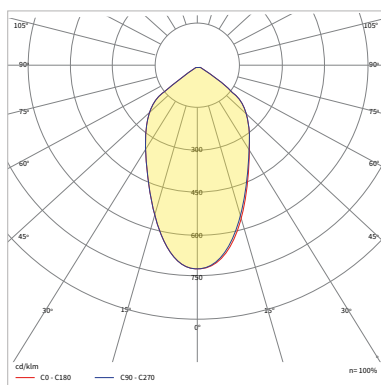
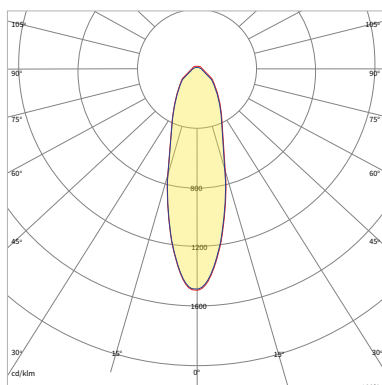
Montage



surface mounting



Luminous Intensity Distribution



Available Configurations

SK4-I
SK4-II/III/IV/V/VI



Size	I	II	III	IV	V	VI
1 Color Temperature	WW 3000K		NW 4000K		DW 5000K	
2 Diffuser	DGT Glass					
3 Optics	120° Beam angle	25° Beam angle	60° Beam angle	90° Beam angle		
	70°x120° Beam angle	35°x150° Beam angle	40°x120° Beam angle			
4 Controls	DALI DALI					

