

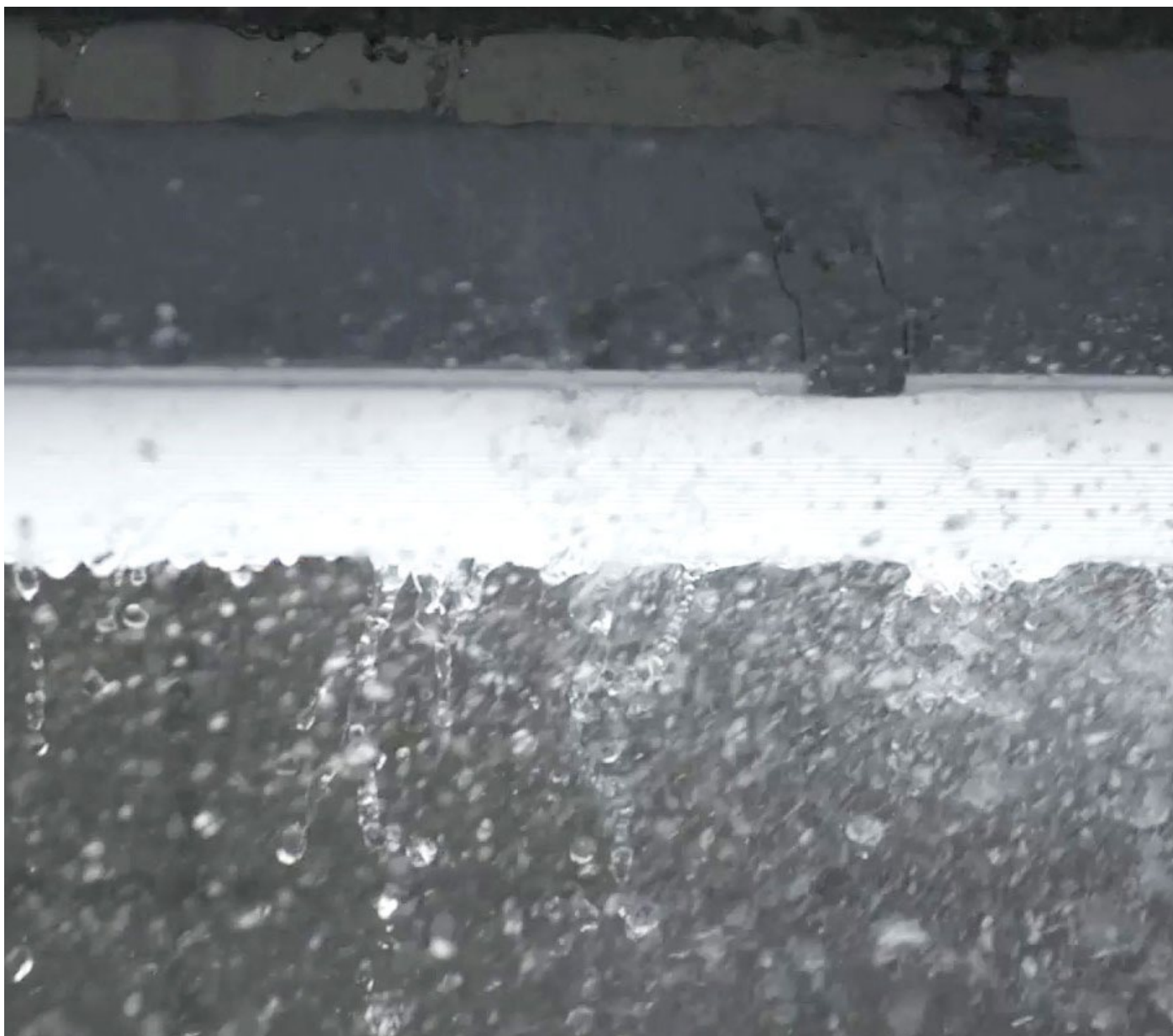
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## LUMINAIRE PARTS



TREEVOS

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Trevos, as an OEM supplier, offers EU sourced, high quality plastic materials with the guarantee of UV stabilization. Our parts are certified for high IP 66 protection.

**OUR PRODUCTS ACHIEVE:**

- high efficiency,
- maximum saving,
- optimal functional solutions,

with the emphasis on the best quality/price ratio solution.

**Our parts are reliable even in extreme conditions such as:**

ammonia, acids, alkalis, oils, fats, humidity, high and low temperatures and mechanical influences.

## NT (NEW 2021)

An **ONE-ROW** plastic industrial components suitable for LED chips solution. A **diffuser** is made of TRANSLUCENT polycarbonate (PC) and translucent AC. The **body** is made of grey polycarbonate (PC), transparent TRS PC or ABS. The NT light fitting is **shorter** than PRIMA and PRIMA LED adapted to the standard length of LED modules.

The light fitting is suitable for indoor and outdoor roofed industrial spaces, agricultural buildings, warehouses, sports facilities, transport hubs, car parks and laboratories.

It is resistant to dust, moisture and running water. The body and the diffuser made of polycarbonate (PC) have increased resistance against deformation and impact.



## PRIMA LED

An **ONE-ROW** plastic industrial components suitable for LED chips solution. A **diffuser** is made of TRANSLUCENT polycarbonate (PC) or translucent AC. The **body** is made of grey polycarbonate (PC), ABS or transparent TRS PC.

The light fitting is suitable for industrial indoor and outdoor roofed spaces, warehouses, sports areas, workshops, garages, transport terminals, utility structures and laboratories without the danger of explosion of gases, dust and combustible fumes.

The light fitting is resistant to dust, moisture and running water. The body and the diffuser made of polycarbonate (PC) have increased resistance against deformation and impact.



## PRIMA

An **ONE-ROW** or **TWO-ROW** plastic industrial components suitable for fluorescent tubes or LED tubes solution. PRIMA is suitable for indoor and outdoor roofed spaces. It is resistant to dust, moisture and spouting water. The **diffuser** can be made of TRANSPARENT acrylic (AC) for chemical resistance or transparent (PC) to have increased resistance against deformation and impact. The **body** is made of grey polycarbonate (PC), ABS or transparent TRS PC.

It is suitable for storage buildings, sports facilities, workshops, garages, transport terminals, agricultural buildings and laboratories without the risk of explosion of gases, dust and flammable vapours.



## FUTURA ECO

A **TWO-ROW** plastic industrial components suitable for LED chips solution. A **diffuser** is made of TRANSLUCENT polycarbonate (PC) or translucent AC. The **body** is made of grey polycarbonate (PC) or ABS. The FUTURA ECO light fitting is **shorter** than PRIMA and PRIMA LED adapted to the standard length of LED modules.

It is suitable for industrial indoor and outdoor roofed spaces, warehouses, sports areas, workshops, garages, transport terminals, utility structures and laboratories without the danger of explosion of gas, dust and combustible fumes.

The light fitting is resistant to dust, moisture and running water. The body and the diffuser are made of polycarbonate (PC) and have increased resistance against deformation and impact.



## MATERIALS:

ABS:	PC:
<ul style="list-style-type: none"> <li>• high toughness</li> <li>• high chemical resistance (e.g. ammonia)</li> <li>• oil and alkaline resistance</li> <li>• shape stability (80 - 110°C)</li> <li>• small electrostatic charge</li> <li>• lower weight (1,02 - 1,08 g/cm<sup>2</sup>)</li> <li>• hard and glossy surface</li> <li>• for agriculture, car wash lines and food stuff production</li> </ul>	<ul style="list-style-type: none"> <li>• high shock toughness (even at lower temperatures)</li> <li>• conditioned chemical resistance</li> <li>• good dimensional and shape stability up to 140°C</li> <li>• good electroinsulating performance</li> <li>• high mechanical tensile strength</li> <li>• high UV and oxidation resistance up to 120°C</li> </ul>
AC:	TRANSLUCENT PC / AC:
<ul style="list-style-type: none"> <li>• high chemical resistance</li> <li>• UV protection</li> <li>• transparent material with superior optical transparency, like glass</li> <li>• high durability exterior</li> </ul>	<ul style="list-style-type: none"> <li>• UV protection</li> <li>• high mechanical tensile strength</li> <li>• high shock toughness</li> </ul>





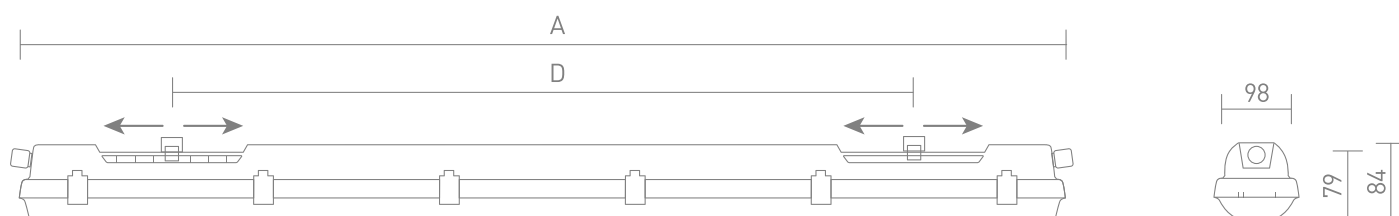


## TECHNICAL DESCRIPTION

- **Diffuser:** translucent polycarbonate (PC) impact-resistant, UV stable or translucent AC, UV stable
- **Body:** grey polycarbonate (PC) impact-resistant or chemically resistant ABS, UV stable
- **Gear tray:** white steel sheet (RAL 9003)
- **Clips:** polyamide + 15 % glass fibre or stainless steel
- Light fitting protection IP66/IP69, IK 10

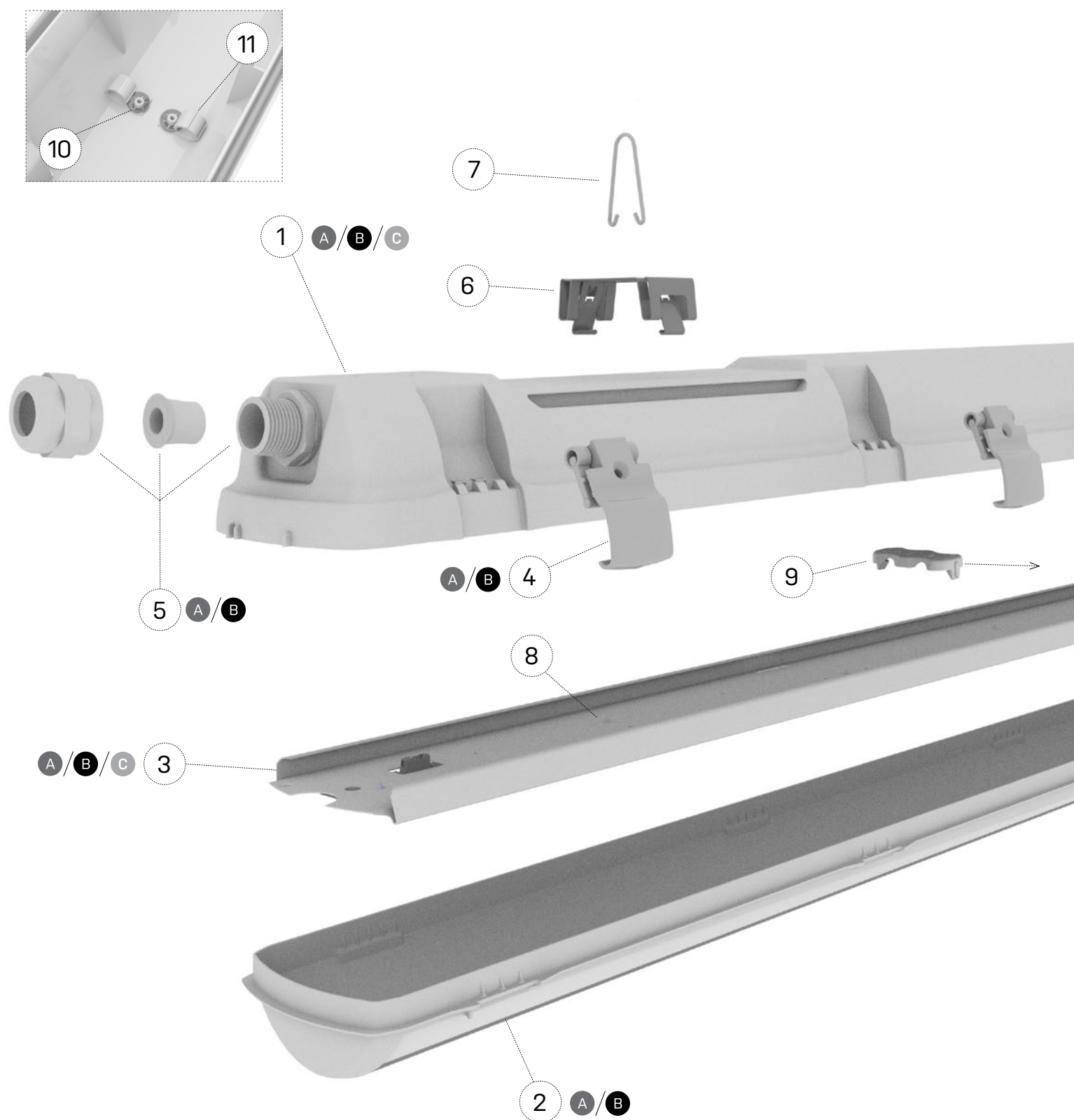
## ADVANTAGES

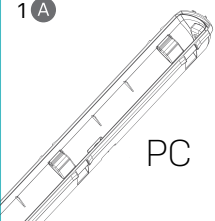
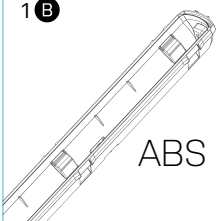
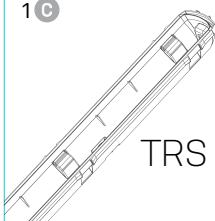
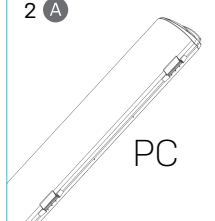
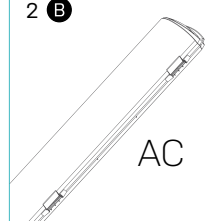
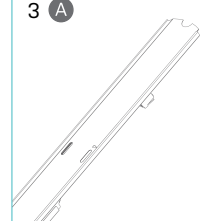
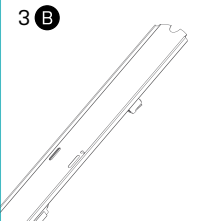
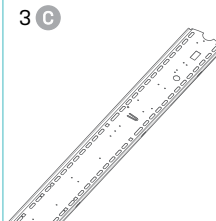
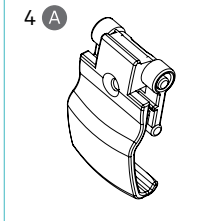
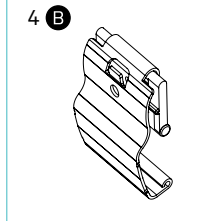
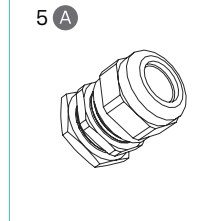
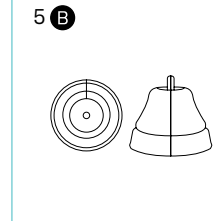
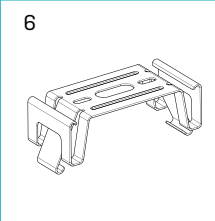
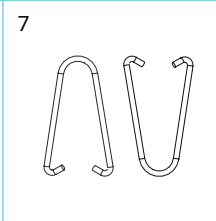
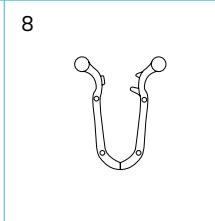
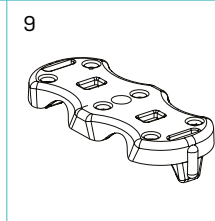
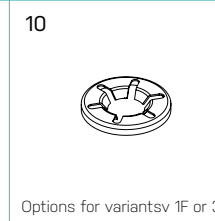
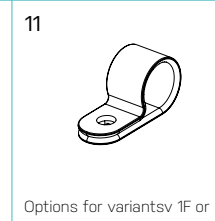
- **Rubber cable gland** or **screwed PG 13,5**
- **Installation:** stainless hooks or stainless brackets
- **5 years guarantee**



	1.2 ft	1.4 ft	1.5 ft
A (mm)	615	1175	1455
D (mm)	110 - 370	700 - 960	970 - 1230





Body PC	Body ABS	Body TRS PC transparent	Translucent PC diffuser	Translucent AC diffuser	Gear tray
1 <b>A</b>  PC	1 <b>B</b>  ABS	1 <b>C</b>  TRS	2 <b>A</b>  PC	2 <b>B</b>  AC	3 <b>A</b> 
Gear tray for EM	Gear tray for TRS	Plastic clip	Stainless steel clip	Cable gland PG 13.5	Rubber cable gland
3 <b>B</b> 	3 <b>C</b> 	4 <b>A</b> 	4 <b>B</b> 	5 <b>A</b> 	5 <b>B</b> 
Stainless steel bracket	Stainless steel hook	Wire holder	Plastic driver holder, Batman	Throughwiring starlock	Wire holder
6 	7 	8 	9 	10  Options for variantsv 1F or 3F	11  Options for variantsv 1F or 3F

\*Customized gear tray on demand.

## LIST OF PARTS:

	NT	1.2ft	code for 1.2ft	1.4ft	code for 1.4ft	1.5ft	code for 1.5ft
<b>A</b> 1	Body PC	1	10308	1	10329	1	10408
<b>A</b> 2	Translucent PC diffuser	1	10312	1	10335	1	10419
<b>B</b> 1	Body ABS	1	10309	1	10332	1	10412
<b>B</b> 2	Translucent AC diffuser	1	10319	1	10337	1	10422
<b>C</b> 1	Body transparent TRS PC	1	10299	1	10328	1	10338
<b>A</b> 2	Translucent PC diffuser	1	10312	1	10335	1	10419
<b>A</b> 3	Gear tray	1	10212	1	10288	1	10295
<b>B</b> 3	Gear tray for Emergency	1	10218	1	10292	1	10296
<b>C</b> 3	Gear tray for TRS	1	10450	1	10452	1	10454
<b>A</b> 4	Plastic clip	6	10428	12	10428	14	10428
<b>B</b> 4	Stainless steel clip	6	10297	12	10297	14	10297
<b>A</b> 5	Cable gland PG 13.5	2	59009	2	59009	2	59009
<b>B</b> 5	Rubber cable gland	2	59016	2	59016	2	59016
6	Stainless steel bracket	2	10444	2	10444	2	10444
7	Stainless steel hook	2	50064	2	50064	2	50064
8	Wire holder	2	10442	6	10442	9	10442
9	Plastic driver holder, Batman	1	10432	2	10432	3	10432
10	Throughwiring starlock	1	10439	2	10439	3	10439
11	Wire holder	1	10446	2	10446	3	10446

Parts marked **A**, **B** or **C** are possible part variants that can be used.

PIECES OF PARTS  
FOR LUMINAIRE



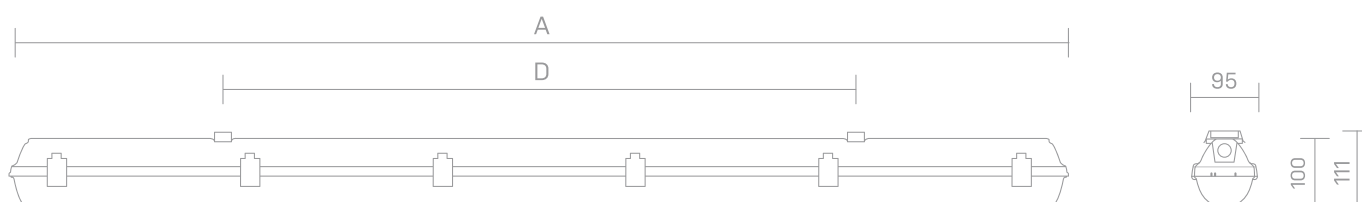
## TECHNICAL DESCRIPTION

- **Diffuser:** translucent polycarbonate (PC) impact-resistant or translucent acrylate (AC), UV stable
- **Body:** grey polycarbonate impact-resistant (PC) or chemically resistant ABS, UV stable
- **Gear tray:** white steel sheet (RAL 9003)
- **Clips:** stainless steel or polyamide + 15 % glass fibre
- Light fitting protection IP66, IK 10 (PC), IK 06 (AC)

## ADVANTAGES

- **Distance holder:** polyamide + 10 % glass fibre, serves to fix the gear tray
- Rubber cable gland or screwed PG 13,5
- **Installation:** stainless hooks or stainless brackets
- Body including PUR sealing
- **5 years guarantee**

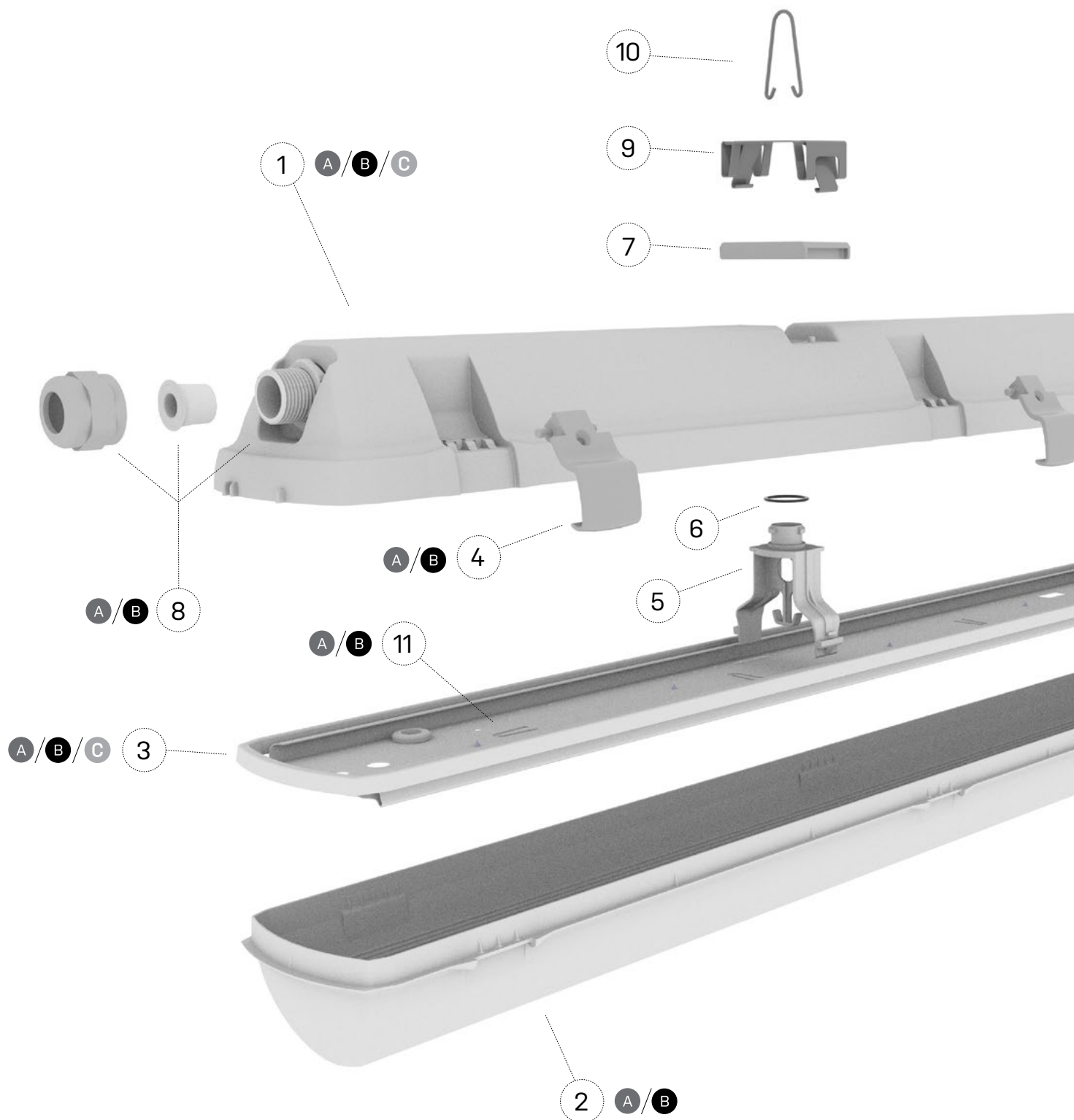
## DIMENSIONS / TYPES OF PRIMA LED LUMINAIRES



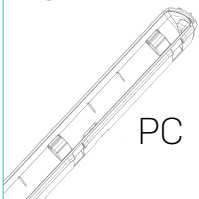
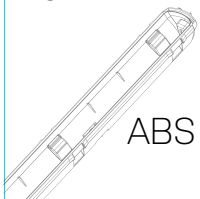
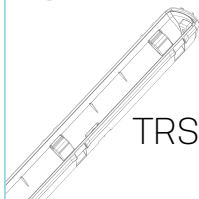


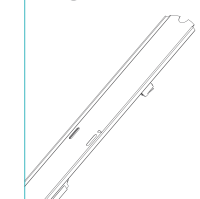
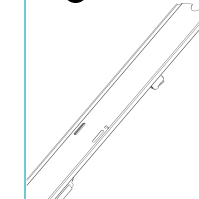
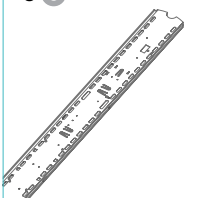
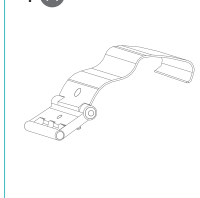
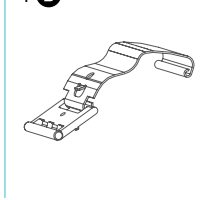
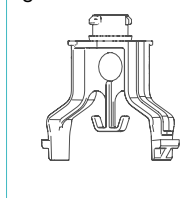
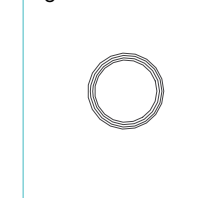
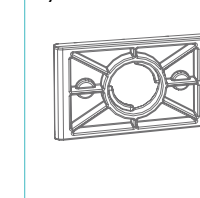
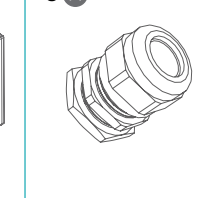
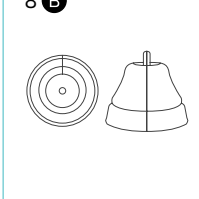
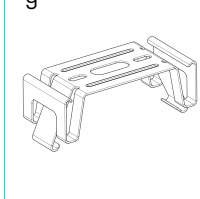
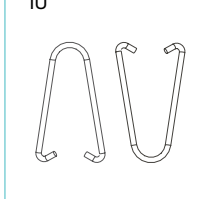
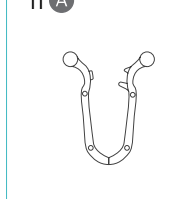
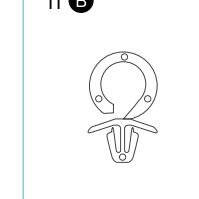
	1.2 ft	1.4 ft	1.5 ft
A (mm)	662	1272	1572
D (mm)	350	700	940









Body PC	Body ABS	Body TRS PC transparent	Translucent PC diffuser	Translucent AC diffuser	Gear tray	Gear tray for EM
1 <b>A</b>  PC	1 <b>B</b>  ABS	1 <b>C</b>  TRS	2 <b>A</b>  PC	2 <b>B</b>  AC	3 <b>A</b> 	3 <b>B</b> 
Gear tray for TRS	Plastic clip	Stainless steel clip	Distance holder	O-Washer	Plastic suspension	Cable gland PG 13.5
3 <b>C</b> 	4 <b>A</b> 	4 <b>B</b> 	5 	6 	7 	8 <b>A</b> 
Cable gland PG 13.5	Stainless steel bracket	Stainless steel hook	Wire holder	Wire holder for throughwiring 1F, 3F		
8 <b>B</b> 	9 	10 	11 <b>A</b> 	11 <b>B</b> 		

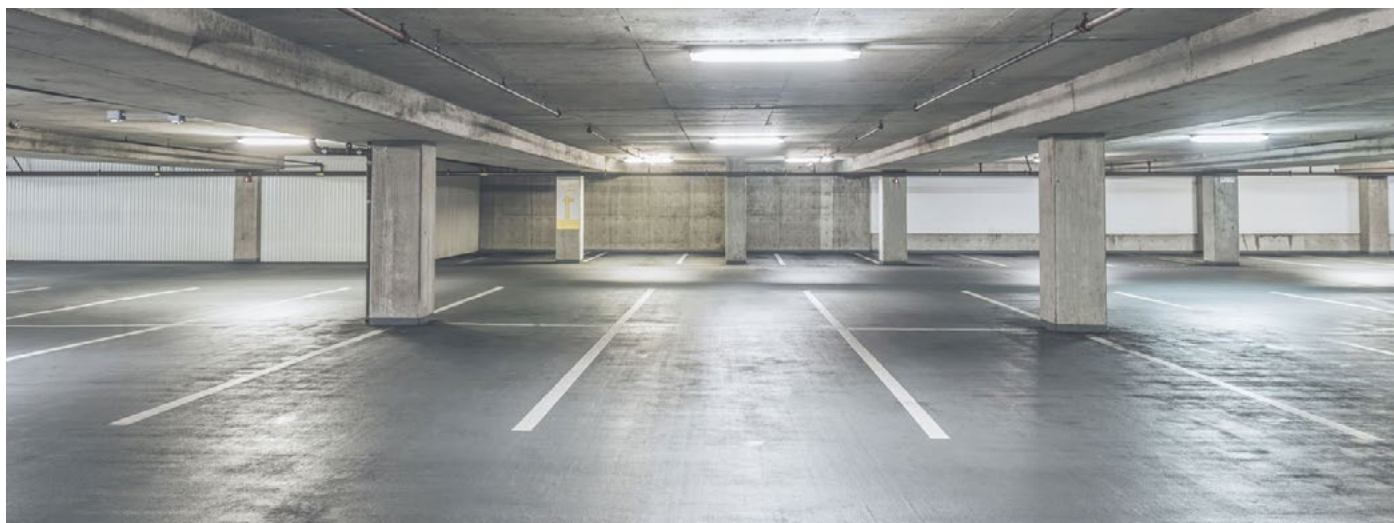
\*Customized gear tray on demand.

## LIST OF PARTS:

	PRIMA LED	1.2ft	code for 1.2ft	1.4ft	code for 1.4ft	1.5ft	code for 1.5ft
<b>A</b> 1	Body PC	1	59110	1	59120	1	59130
<b>A</b> 2	Translucent PC diffuser	1	59410	1	59415	1	59420
<b>B</b> 1	Body ABS	1	59170	1	59180	1	59190
<b>B</b> 2	Translucent AC diffuser	1	59450	1	59455	1	59460
<b>C</b> 1	Body transparent TRS PC	1	10688	1	10689	1	10692
<b>A</b> 2	Translucent PC diffuser	1	59410	1	59415	1	59420
<b>A</b> 3	Gear tray	1	10725	1	10729	1	10728
<b>B</b> 3	Gear tray for Emergency	1	/	1	10726	1	10727
<b>C</b> 3	Gear tray for TRS	1	10685	1	10686	1	10687
<b>A</b> 4	Plastic clip	6	59014	10	59014	12	59014
<b>B</b> 4	Stainless steel clip	6	50056	10	50056	12	50056
5	Distance holder	2	59013	2	59013	2	59013
6	O-washer	2	59000	2	59000	2	59000
7	Plastic suspension	2	59006	2	59006	2	59006
8	Cable gland PG 13.5	2	59009	2	59009	2	59009
9	Stainless steel bracket	2	10444	2	10444	2	10444
10	Stainless steel hook	2	50064	2	50064	2	50064
<b>A</b> 11	Wire holder	3	10442	4	10442	5	10442
<b>B</b> 11	Wire holder + Wire holder for throughwiring 3F and 1F	3	10442 + 10724	4	10442 + 10724	5	10442 + 10724

Parts marked **A**, **B** or **C** are possible part variants that can be used.

PIECES OF PARTS  
FOR LUMINAIRE



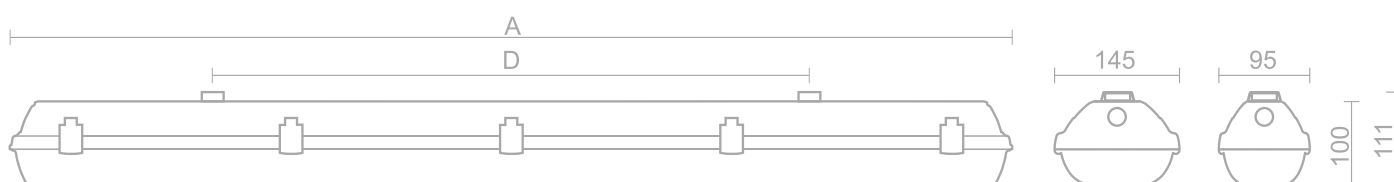
## TECHNICAL DESCRIPTION

- **Diffuser:** transparent polycarbonate (PC) impact-resistant or transparent acrylate (AC), UV stable
- **Body:** grey polycarbonate impact-resistant (PC) or chemically resistant ABS, UV stable
- **Gear tray:** white coated steel sheet (RAL 9003)
- **Clips:** stainless steel or polyamide + 15 % glass fibre
- Light fitting protection IP66, IK 10 (PC), IK 06 (AC)

## ADVANTAGES

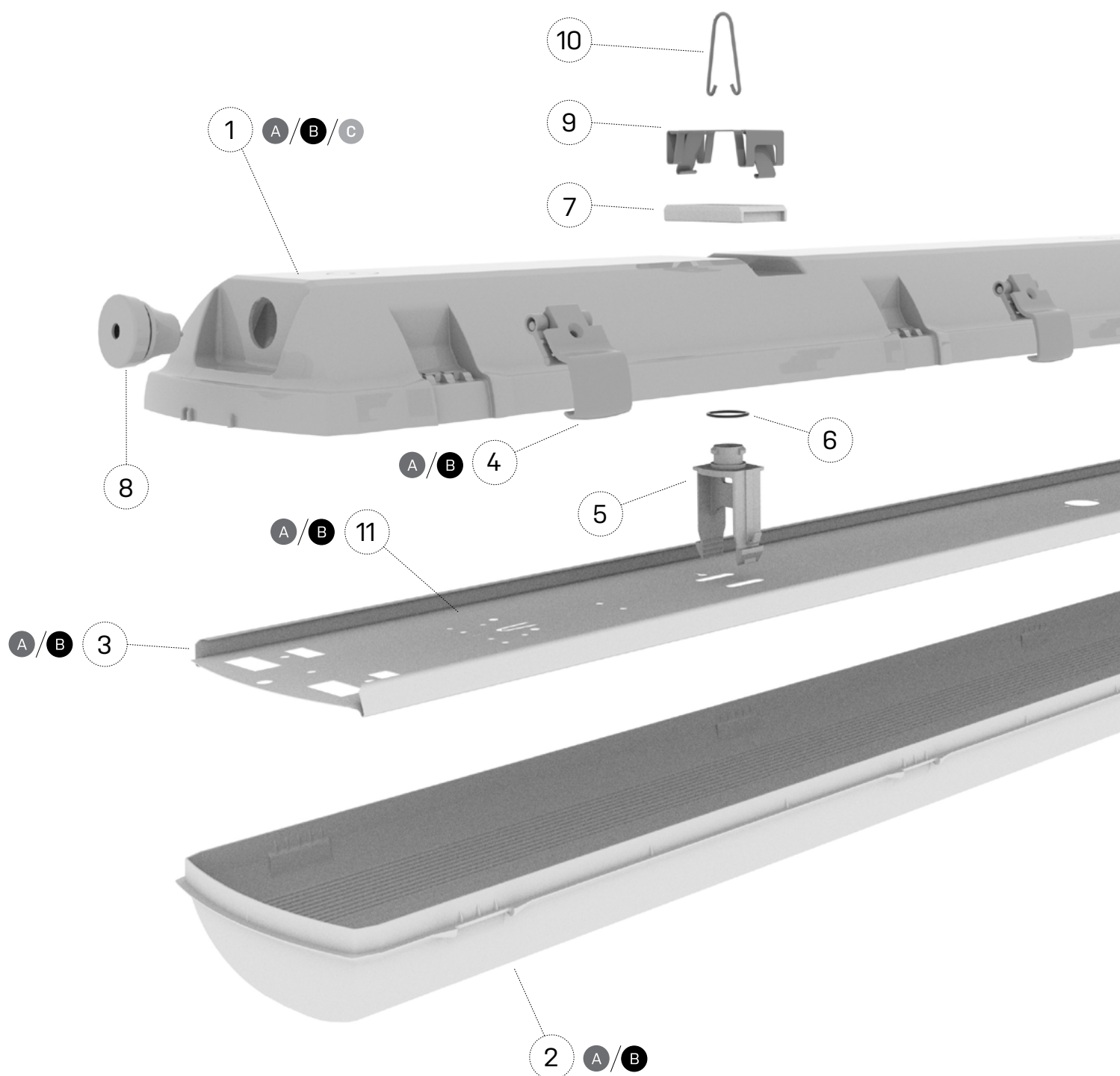
- **Distance holder:** polyamide + 10 % glass fibre, serves to fix the gear tray
- Rubber cable gland
- **Installation:** stainless hooks or stainless brackets
- Body including PUR sealing
- **5 years guarantee**

## DIMENSIONS / TYPES OF PRIMA LUMINAIRES



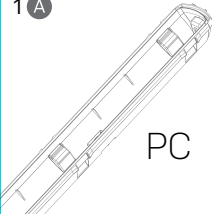
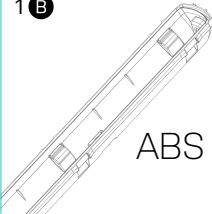
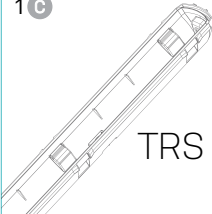


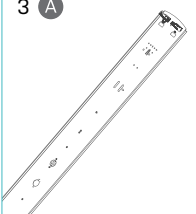
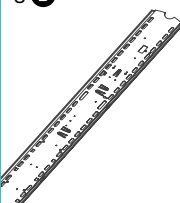
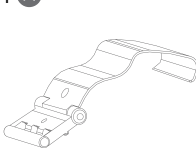
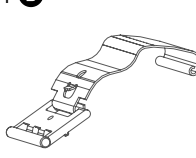
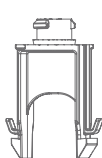

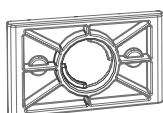
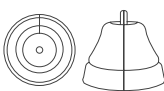
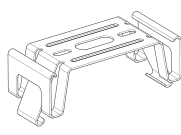
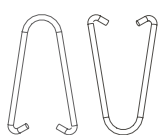
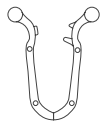

	118	136	158	218	236	238
A (mm)	662	1272	1572	662	1272	1572
D (mm)	350	700	940	350	700	940









Body PC	Body ABS	Body TRS PC transparent	Transparent PC diffuser	Transparent AC diffuser	Gear tray
1 <b>A</b>  PC	1 <b>B</b>  ABS	1 <b>C</b>  TRS	2 <b>A</b>  PC	2 <b>B</b>  AC	3 <b>A</b> 
Gear tray for TRS	Plastic clip	Stainless steel clip	Distance holder	O-Washer	Plastic suspension
3 <b>B</b> 	4 <b>A</b> 	4 <b>B</b> 	5 	6 	7 
Rubber cable gland	Stainless steel bracket	Stainless steel hook	Wire holder	Wire holder for throughwiring 1F, 3F	
8 	9 	10 	11 <b>A</b> 	11 <b>B</b> 	

\*Customized gear tray on demand.

## LIST OF PARTS:

	PRIMA	118	code for 118	136	code for 136	158	code for 158
<b>A</b> 1	Body PC	1	59110	1	59120	1	59130
<b>A</b> 2	Transparent PC diffuser	1	59310	1	59320	1	59330
<b>B</b> 1	Body ABS	1	59170	1	59180	1	59190
<b>B</b> 2	Transparent AC diffuser	1	59210	1	59220	1	59230
<b>C</b> 1	Body TRS PC transparent	1	10688	1	10689	1	10692
<b>A</b> 2	Transparent PC diffuser	1	59310	1	59320	1	59330
<b>A</b> 3	Gear tray	1	10731	1	10732	1	59136
<b>B</b> 3	Gear tray for TRS	1	/	1	10738	1	10739
<b>A</b> 4	Plastic clip	6	59014	10	59014	12	59014
<b>B</b> 4	Stainless steel clip	6	50056	10	50056	12	50056
5	Distance holder	2	59006	2	59006	2	59006
6	O-washer	2	59000	2	59000	2	59000
7	Plastic suspension	2	59001	2	59001	2	59001
8	Rubber cable gland	2	50009	2	50009	2	50009
9	Stainless steel bracket	2	10444	2	10444	2	10444
10	Stainless steel hook	2	50064	2	50064	2	50064
<b>A</b> 11	Wire holder	3	10442	4	10442	5	10442
<b>B</b> 11	Wire holder + Wire holder for throughwiring 3F and 1F	3	10442 + 10724	4	10442 + 10724	5	10442 + 10724

Parts marked **A**, **B** or **C** are possible part variants that can be used.

PIECES OF PARTS  
FOR LUMINAIRE



## LIST OF PARTS:

	PRIMA	218	code for 218	236	code for 236	258	code for 258
<b>A</b> 1	Body PC	1	59140	1	59150	1	59160
<b>A</b> 2	Transparent PC diffuser	1	59340	1	59350	1	59360
<b>B</b> 1	Body ABS	1	59470	1	59475	1	59480
<b>B</b> 2	Transparent AC diffuser	1	59240	1	59250	1	59260
<b>C</b> 1	Body TRS PC transparent	1	10718	1	10719	1	10722
<b>A</b> 2	Transparent PC diffuser	1	59340	1	59350	1	59360
<b>A</b> 3	Gear tray	1	10733	1	10736	1	10737
<b>B</b> 3	Gear tray for TRS	1	/	1	10741	1	10742
<b>A</b> 4	Plastic clip	6	59014	10	59014	12	59014
<b>B</b> 4	Stainless steel clip	6	50056	10	50056	12	50056
5	Distance holder	2	59006	2	59006	2	59006
6	O-washer	2	59000	2	59000	2	59000
7	Plastic suspension	2	59001	2	59001	2	59001
8	Rubber cable gland	2	50009	2	50009	2	50009
9	Stainless steel bracket	2	10444	2	10444	2	10444
10	Stainless steel hook	2	50064	2	50064	2	50064
<b>A</b> 11	Wire holder	3	10442	4	10442	5	10442
<b>B</b> 11	Wire holder + Wire holder for throughwiring 3F and 1F	3	10442 + 10724	4	10442 + 10724	5	10442 + 10724

Parts marked **A**, **B** or **C** are possible part variants that can be used.

PIECES OF PARTS  
FOR LUMINAIRE



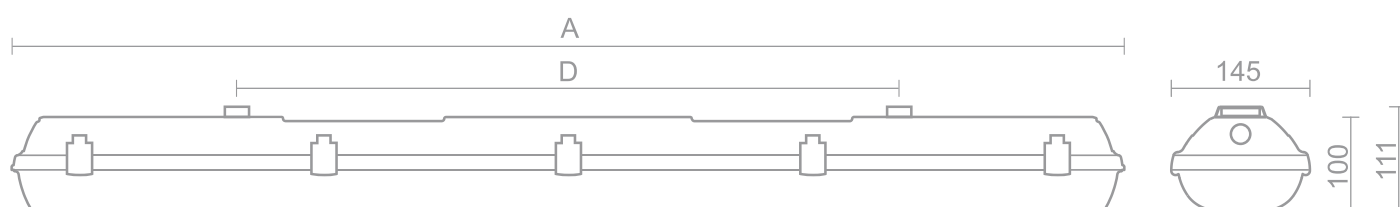
## TECHNICAL DESCRIPTION

- **Diffuser:** translucent polycarbonate impact-resistant (PC), translucent acrylate (AC), UV stable
- **Body:** grey polycarbonate impact-resistant (PC) or ABS, UV stable
- **Gear tray:** steel sheet, white colour (RAL 9003)
- **Clips:** stainless steel or polyamide + 15 % glass fibre
- Light fitting protection IP66

## ADVANTAGES

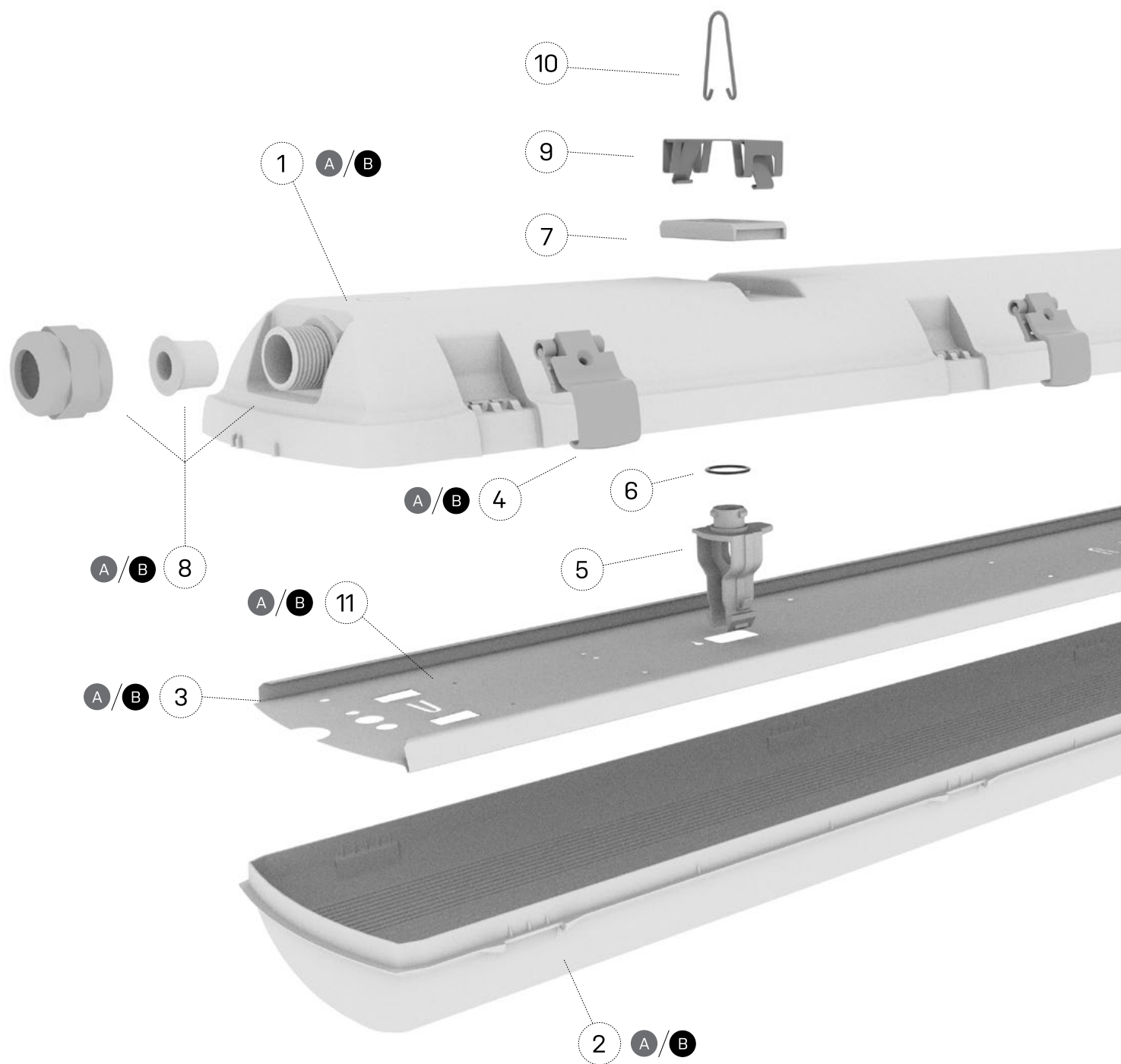
- **Distance part:** polyamide + 10 % glass fibre, serves for fixing of the gear tray
- **Cable glands:** screwed PG 13.5 or rubber cable gland
- **Installation:** stainless hooks or stainless brackets
- **5 years guarantee**

## DIMENSIONS / TYPES OF FUTURA ECO LUMINAIRES

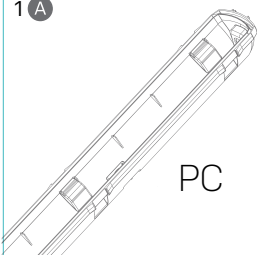
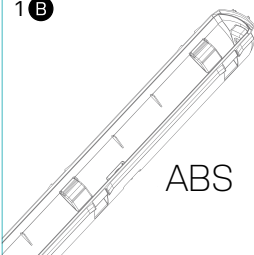
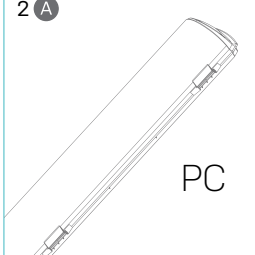
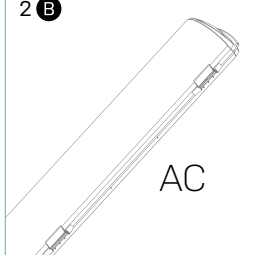
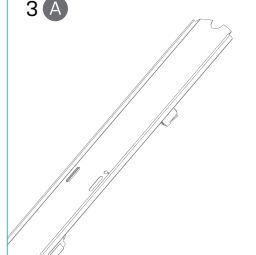
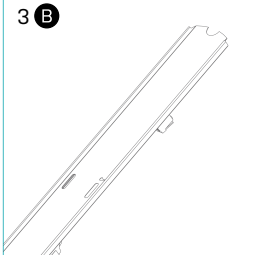
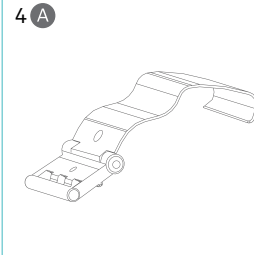
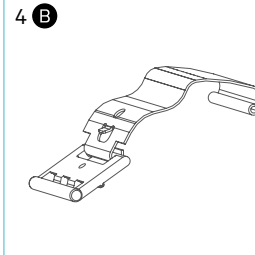
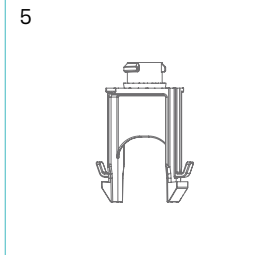
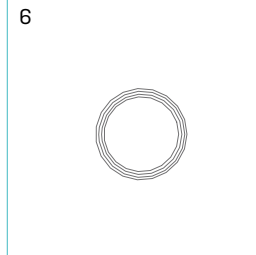
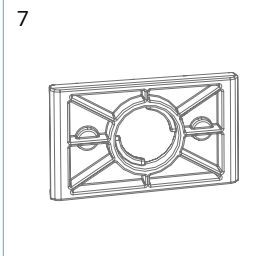
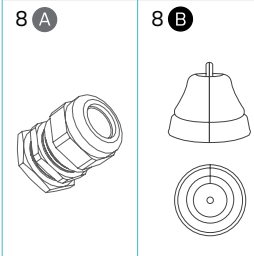
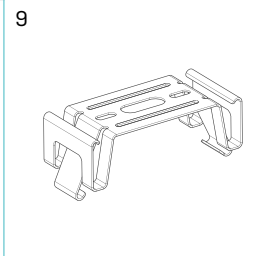
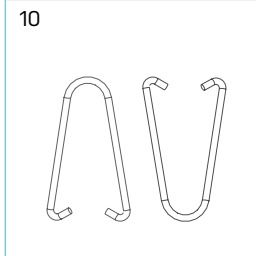
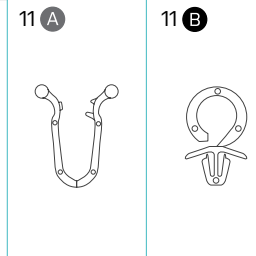
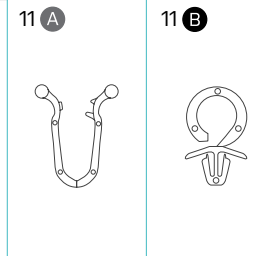
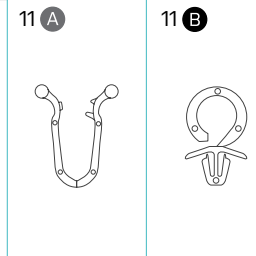


	2.2 ft	2.4 ft	2.5 ft
A (mm)	612	1172	1452
D (mm)	475	700	940







Body PC	Body ABS		Translucent PC diffuser	Translucent AC diffuser	Gear tray	
1 <b>A</b>  PC	1 <b>B</b>  ABS		2 <b>A</b>  PC	2 <b>B</b>  AC	3 <b>A</b> 	
Gear tray for EM	Plastic clip		Stainless steel clip	Distance holder	O-Washer	
3 <b>B</b> 	4 <b>A</b> 		4 <b>B</b> 	5 	6 	
Plastic suspension	Cable gland PG 13.5	Rubber cable gland	Stainless steel bracket	Stainless steel hook	Wire holder	Wire holder for throughwiring 1F, 3F
7 	8 <b>A</b> 	8 <b>B</b> 	9 	10 	11 <b>A</b> 	11 <b>B</b> 

\*Customized gear tray on demand.

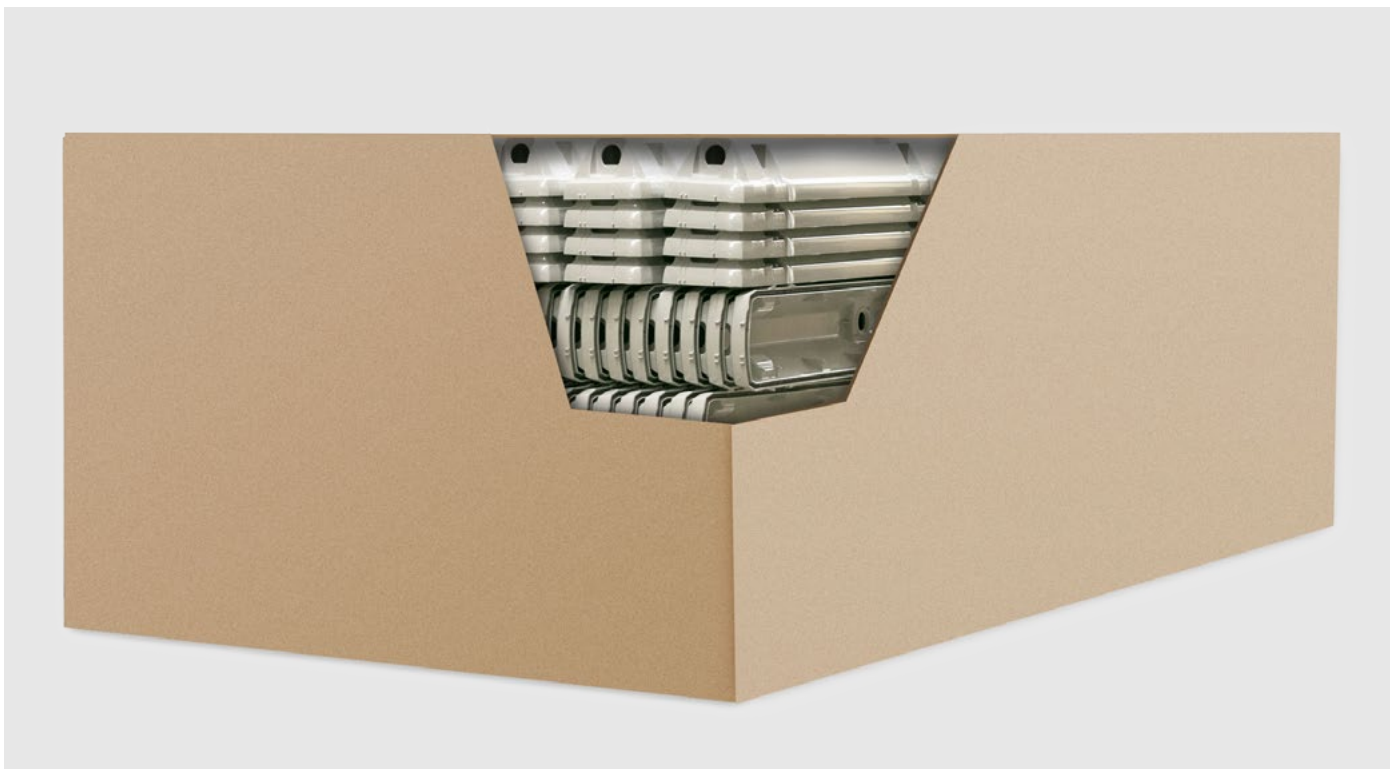
## LIST OF PARTS:

	FUTURA ECO	2.2ft	code for 2.2ft	2.4ft	code for 2.24ft	2.5ft	code for 2.5ft
<b>A</b> 1	Body PC	1	10698	1	10699	1	10702
<b>A</b> 2	Translucent PC diffuser	1	59610	1	59615	1	59620
<b>B</b> 1	Body ABS	1	10708	1	10709	1	10712
<b>B</b> 2	Translucent SAN diffuser	1	59650	1	59655	1	59660
<b>A</b> 3	Gear tray	1	10743	1	10746	1	10747
<b>B</b> 3	Gear tray for Emergency	1	10743	1	10749	1	10748
<b>A</b> 4	Plastic clip	6	59014	10	59014	12	59014
<b>B</b> 4	Stainless steel clip	6	50056	10	50056	12	50056
5	Distance holder	2	59012	2	59012	2	59012
6	O-washer	2	59000	2	59000	2	59000
7	Plastic suspension	2	59006	2	59006	2	59006
8	Cable gland PG 13.5	2	59009	2	59009	2	59009
9	Stainless steel bracket	2	10444	2	10444	2	10444
10	Stainless steel hook	2	50064	2	50064	2	50064
<b>A</b> 11	Wire holder	3	10442	4	10442	5	10442
<b>B</b>	Wire holder + Wire holder for throughwiring 3F and 1F	3	10442 + 10724	4	10442 + 10724	5	10442 + 10724

PARTS marked **A** or **B** are possible part variants that can be used.

PIECES OF PARTS  
FOR LUMINAIRE

## 1. PLASTIC AND METAL PARTS ARE BULK PACKED



\* detailed packing information will be provided individually on demand

## 2. EACH LUMINAIRE KIT IS INDIVIDUALLY PACKED IN:

A) LOW CARTON 74 mm (recommended for PRIMA)



TYPE OF LUMINAIRE	pack dimensions A x B x C (mm)	Num./rows	Pcs./pallet	pallet dimensions A x B (cm)
PRIMA 118	665 x 98 x 74	24	288	120 x 80
PRIMA 136	1285 x 98 x 74	24	168	120 x 80
PRIMA 158	1585 x 98 x 74	24	168	130 x 80
PRIMA 218	665 x 98 x 74	24	192	130 x 80
PRIMA 236	1285 x 98 x 74	24	120	160 x 80
PRIMA 258	1585 x 98 x 74	24	120	160 x 80

## B) HIGH CARTON 106 mm (recommended for NT, PRIMA LED and FUTURA ECO)



TYPE OF LUMINAIRE	pack dimensions A x B x C (mm)	Num./rows	Pcs./pallet	pallet dimensions A x B (cm)
NT 1.2ft	627 x 97 x 90	17	204	120 x 80
NT 1.4ft	1190 x 97 x 90	17	119	130 x 80
NT 1.5ft	1475 x 97 x 90	17	119	160 x 80

TYPE OF LUMINAIRE	pack dimensions A x B x C (mm)	Num./rows	Pcs./pallet	pallet dimensions A x B (cm)
PRIMA LED 1.2ft	665 x 98 x 106	17	204	120 x 80
PRIMA LED 1.4ft	1285 x 98 x 106	17	119	130 x 80
PRIMA LED 1.5ft	1585 x 98 x 106	17	119	160 x 80

TYPE OF LUMINAIRE	pack dimensions A x B x C (mm)	Num./rows	Pcs./pallet	pallet dimensions A x B (cm)
FUTURA ECO 2.2ft	665 x 148 x 106	17	136	120 x 80
FUTURA ECO 2.4ft	1285 x 148 x 106	17	85	130 x 80
FUTURA ECO 2.5ft	1585 x 148 x 106	17	85	160 x 80

FOR EXAMPLE:  
LOW CARTON PRIMA 258 -  $24 \times 5 = 120$  (pcs.) packs



FOR EXAMPLE:  
HIGH CARTON FUTURA ECO 2.5ft -  $17 \times 5 = 85$  (pcs.) packs







## ABOUT THE COMPANY TREVOS

### ABOUT THE COMPANY

Established in 1990, TREVOS is a market-leading Czech producer of commercial light fittings. The company is built on its own research and development efforts, extensive professional knowledge and experience, and protected know-how.

In addition to complete luminaires and lighting units, TREVOS has built a reputation for supplying a wide range of high-quality luminaire parts and LED lighting components. The company is also a major luminaire PC and ABS housing manufacturer as well as a luminaire gear tray manufacturer. Traditionally a progressively minded company, TREVOS identified the shift towards, and pioneered, the use of LED technology and became a leading LED gear tray manufacturer. The firm is also a renowned diffuser manufacturer, offering a range of durable light-scattering mediums that soften the lighting to fit the requirements of a variety of spaces.

With almost 300 employees, TREVOS is among the largest employers in the region. In addition to occupying a strong position in the domestic market, TREVOS exports a significant portion of its luminaires and luminaire components to over 60 countries in the world including Italy, Germany, France and Brazil.

### TECHNOLOGY

The company has acquired its significant illumination technology market share by implementing innovative solutions that are the results of its own research and development, as well as by investing in high-quality thermoplastic materials and electronic components. TREVOS has traditionally been committed to manufacturing light fittings and lighting components that boast innovative design in line with the recent trends in illumination technology, as well as keeping their prices reasonable compared to the world's top producers.



### CONTACT DETAILS

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