

Trevos LED light fittings watertight IP 66 outdoor
Trevos LED light fittings IP 54 Indoor

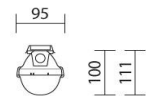
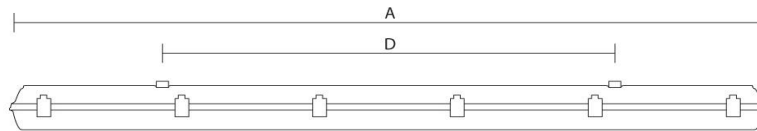
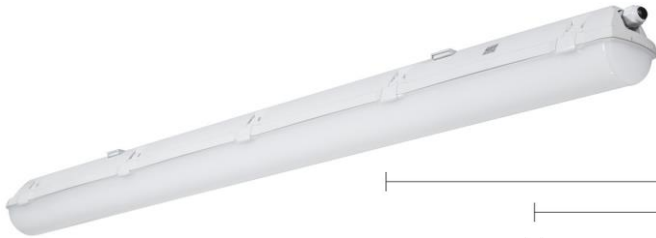


Trevos Prima LED PC light fittings IP66

Industrial dust and watertight light fittings with impact resistant body and diffuser. Clips of polyamide +15% glass fibre reinforced. Optional stainless steel clips available. Ta = 45°C standard version. Reflector steel sheet white color. Diffuser UV stable translucent polycarbonate. Sealing polyurethane (PUR), foamed body groove. Connection screwless terminal block 3-pole, 230Vac 50/60Hz. Package contains stainless steel hooks and brackets. Lifetime 50.000 hour / L90B10. Standard model CRI >80; 4000K. Certificate ENEC, CB, HACCP



Number	Type	Lumen Module	Lumen fitting	Ta. Max (°C)	Wattage	Length (A) mm	D mm
89TR65010	Prima LED PC	1300	1260	45	10	662	350
89TR65020	Prima LED PC	1600	1510	45	12	662	350
89TR65030	Prima LED PC	2200	1950	40	15	662	350
89TR65040	Prima LED PC	2600	2320	45	18	1272	700
89TR65050	Prima LED PC	3200	2860	45	22	1272	700
89TR65060	Prima LED PC	4400	3920	40	30	1272	700
89TR65460	Prima LED PC	6400	5650	40	43	1272	700
89TR65070	Prima LED PC	3250	2810	45	22	1572	940
89TR65080	Prima LED PC	4000	3530	45	27	1572	940
89TR65090	Prima LED PC	5500	4940	40	37	1572	940
89TR65490	Prima LED PC	8000	7090	40	54	1572	940

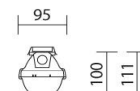
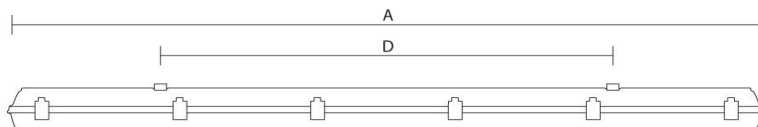


Trevos Prima LED MAX PC light fittings IP66

For use in ambient temperatures between ta -40°C and +65°C. Lifetime 50.000 hour / L80B10. Clips stainless steel + polyamide. Other features as Prima LED PC



Number	Type	Lumen Module	Lumen fitting	Ta. Max (°C)	Wattage	Length (A) mm	D mm
89TR79910	LED MAX	4000	3550	65	24	1572	940
89TR79900	LED MAX	5500	4780	60	33	1572	940

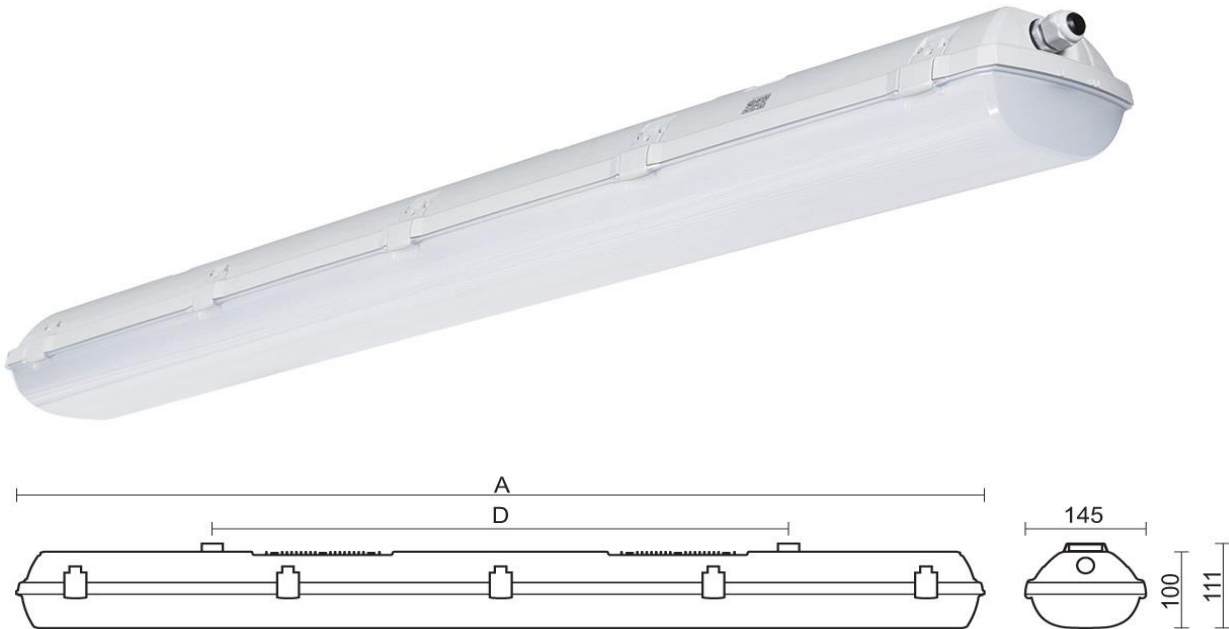


Trevos Futura LED PC light fittings IP66

Industrial dust and watertight light fittings with impact resistant body and diffuser. Clips of polyamide +15% glass fibre reinforced. Optional stainless steel clips available. Ta = 50°C standard version. Reflector steel sheet white color. Diffuser UV stable translucent polycarbonate. Sealing polyurethane (PUR), foamed body groove. Connection screwless terminal block 3-pole, 230Vac 50/60Hz. Package contains stainless steel hooks and brackets. Lifetime 50.000 hour / L90B10. Standard model CRI >80; 4000K. Certificate ENEC, CB, HACCP. Top quality luminaire with a special cooling element in the top of the body to ensure a long lifetime.



Number	Type	Lumen Module	Lumen fitting	Ta. Max (°C)	Wattage	Length (A) mm	D mm
89TR75010	Futura LED PC	2600	2490	50	18	612	475
89TR75020	Futura LED PC	3200	3050	50	22	612	475
89TR75030	Futura LED PC	4400	4230	45	30	612	475
89TR75040	Futura LED PC	5200	4910	50	35	1172	700
89TR75050	Futura LED PC	6400	5880	50	42	1172	700
89TR75060	Futura LED PC	8800	8110	45	58	1172	700
89TR75410	Futura LED PC	12800	11900	35	85	1172	700
89TR75070	Futura LED PC	6500	6190	50	44	1452	940
89TR75080	Futura LED PC	8000	7440	50	53	1452	940
89TR75090	Futura LED PC	11000	9950	45	71	1452	940
89TR75420	Futura LED PC	16000	14810	35	106	1452	940

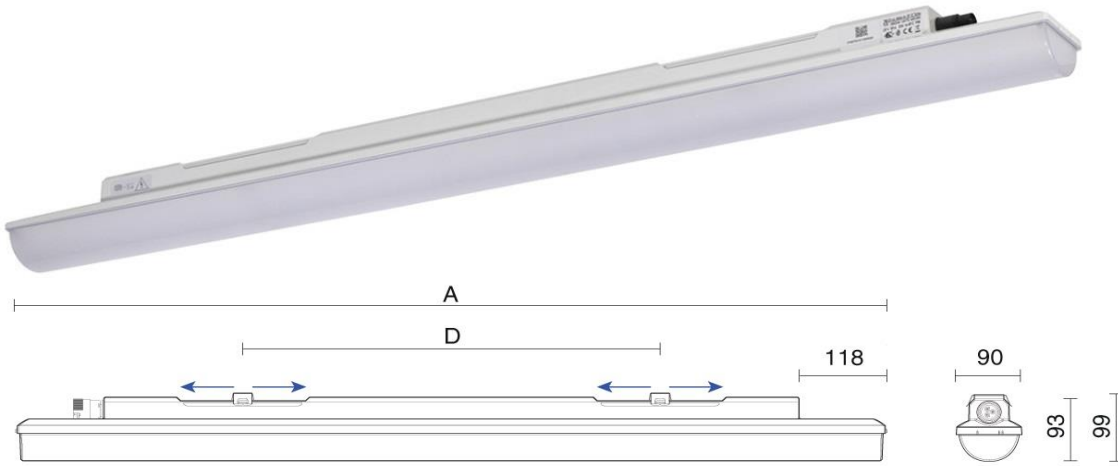


Trevos Innova LED PC light fittings IP66

Industrial dust and watertight light fittings with impact resistant body and diffuser. Ta = 50°C standard version.
 Reflector steel sheet white color. Diffuser UV stable translucent polycarbonate.
 Ventilation diaphragm in base eliminating vacuum and condensation build-up.
 Connector 3, 5 or 7-pole, 230Vac 50/60Hz
 Interconnection cable with 2 connectors in different lengths available.
 Lifetime 50.000 hour / L90B10
 Standard model CRI >80; 4000K
 Certificate ENEC, CB, HACCP



Number	Type	Lumen Module	Lumen fitting	Ta. Max (°C)	Wattage	Length (A) mm	D mm
89TR72111	Innova LED	2600	2470	50	18	1175	420-700
89TR72121	Innova LED	3200	3050	50	22	1175	420-700
89TR72131	Innova LED	4400	4180	45	30	1175	420-700
89TR72141	Innova LED	6400	6030	45	43	1175	420-400
89TR72151	Innova LED	3250	3000	50	22	1455	700-980
89TR72161	Innova LED	4000	3770	50	27	1455	700-980
89TR72171	Innova LED	5500	5270	45	37	1455	700-980
89TR72181	Innova LED	8000	7570	45	54	1455	700-980



Trevos Linea LED IP54

LED light fitting for indoor use.

Use in sanitary areas and public areas.

Can be mounted to the wall or ceiling.

Impact resistant polycarbonate. $T_a = 35^{\circ}\text{C}$.

Reflector steel sheet white color. Diffuser translucent polycarbonate, UV stable and impact resistant.

Sealing polyurethane (PUR), foamed body groove.

Connection screwless terminal block 3-pole, 230Vac 50/60Hz

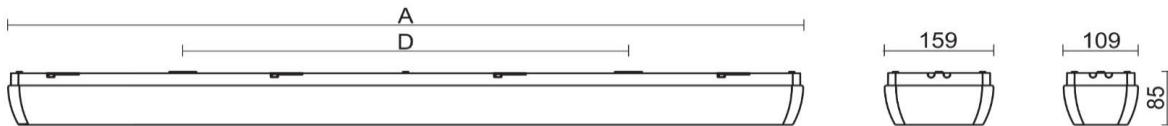
Lifetime 50.000 hour / L90B10

Standard model CRI >80; 4000K

Certificate ESC, ENEC, CB

TREVOS

Number	Type	Lumen Module	Lumen fitting	T_a Max ($^{\circ}\text{C}$)	Wattage	Length (A) mm	D mm
89TR63140	Linea LED	2600	2240	35	18	1160	650
89TR63150	Linea LED	3200	2720	35	22	1160	650
89TR63160	Linea LED	4400	3720	35	30	1160	650
89TR63240	Linea LED	5200	4330	35	35	1160	650
89TR63250	Linea LED	6400	5210	35	42	1160	650
89TR63260	Linea LED	8800	7280	35	58	1160	650



Trevos Linea LED IP54

Square LED light fitting for indoor use.

Use in sanitary areas and public areas.

Can be mounted to the wall or ceiling.

Impact resistant polycarbonate. Ta = 35°C.

Reflector steel sheet white color. Diffuser translucent polycarbonate, UV stable and impact

Sealing polyurethane (PUR), foamed body groove.

Connection screwless terminal block 3-pole, 230Vac 50/60Hz

Lifetime 50.000 hour / L90B10

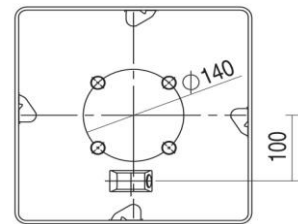
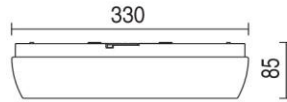
Standard model CRI >80; 4000K

Certificate ESC, ENEC, CB

TREVOS



Number	Type	Lumen Module	Lumen fitting	Ta. Max (°C)	Wattage	Length (A) mm	D mm
89TR63510	Linea LED	1200	1180	35	10	330	330
89TR63520	Linea LED	1800	1490	35	13	330	330
89TR63540	Linea LED	2400	2020	35	18	330	330
89TR63560	Linea LED	3600	2890	35	27	330	330



TREVOS

Trevos Linea LED IP54

Round LED light fitting for indoor use.

Use in sanitary areas and public areas.

Can be mounted to the wall or ceiling.

Impact resistant polycarbonate. Ta = 35°C.

Reflector steel sheet white color. Diffuser translucent polycarbonate, UV stable and impact

Sealing polyurethane (PUR), foamed body groove.

Connection screwless terminal block 3-pole, 230Vac 50/60Hz

Lifetime 50.000 hour / L90B10

Standard model CRI >80; 4000K

Certificate ESC, ENEC, CB



Number	Type	Lumen Module	Lumen fitting	Ta. Max (°C)	Wattage	Length (A) mm	D mm
89TR63610	Linea LED	1200	1200	35	10	NVT	300
89TR63620	Linea LED	1800	1500	35	13	NVT	300
89TR63630	Linea LED	2400	2040	35	18	NVT	300
89TR63640	Linea LED	3600	2930	35	27	NVT	300

