





applications and community and public installations.



Textured Black Matt Titanium

Product Information

Linilux's uniform illumination ensures a consistent light distribution, enhancing visibility and reducing glare. Incorporating a removable gear tray ensures Linilux is quick and easy to maintain, whilst enabling sustainable technology upgrades.

Custodial applications include association areas, education facilities, ancillary areas, police stations and law courts. Transport applications include office and back of house. Secure Health applications include corridors and circulation spaces.

Impact Resistance Rating: IK12 (62.5J). More

information, CLICK HERE.

Ingress Protection Rating: IP54. More information, CLICK HERE.

Housing: Zinc coated steel body.

Paint: Polyester powder coat. All colours available, CLICK HERE.

Diffuser: Clear polycarbonate diffuser secured with tamperproof screws.

Driver: Electronic control gear on removable tray with fused plug & socket connector block.

Mounting: Ceiling.

Cable Entry: Provision for conduit entry in back and ends.

Technical Information

1245mm x 122mm LLX-G1-4-1700N-TB 1779 16.7 106 4000 Weight (kg) CRI High Temp (°C) LED Lifetime	
Weight (kg) CRI High Temp (°C) LED Lifetime	
5.3 CRI>80 - LoB1o>72,00	90h
Driver lifetime (up to hours) LED Energy Rating Emergency Output (Lum/lm) Nightlight Outp	out (Lum/lm)
100,000 C 685 -	
Dimensions	
99mm	
LLX-G1-4-2300N-TB 2352 21.3 110 4000	
Weight (kg) CRI High Temp (°C) LED Lifetime	
5.3 CRI>80 - LeoBie>72,06	90h
Driver lifetime (up to hours) LED Energy Rating Emergency Output (Lum/lm) Nightlight Output	out (Lum/lm)
100,000 C 685 -	
Dimensions	
99mm	
LLX-G1-4-2800N-TB 2876 26 110 4000	
Weight (kg) CRI High Temp (°C) LED Lifetime	
5.3 CRI>80 - LeoBlo>72,00	90h
Driver lifetime (up to hours) LED Energy Rating Emergency Output (Lum/lm) Nightlight Output	out (Lum/lm)
100,000 C 685 -	
Dimensions	
99mm	
LLX-G1-4-3500N-TB 3508 30.9 113 4000	
Weight (kg) CRI High Temp (°C) LED Lifetime	
5.3 CRI>80 - LeoB1o>72,96	90h
Driver lifetime (up to hours) LED Energy Rating Emergency Output (Lum/lm) Nightlight Output	out (Lum/lm)
100,000 C 685 -	
Dimensions	
99mm	
LLX-G1-4-1700W-TB 1771 15.7 112 3000	
Weight (kg) CRI High Temp (°C) LED Lifetime	
5.3 CRI>80 - LeoB1o>72,00	90h
Driver lifetime (up to hours) LED Energy Rating Emergency Output (Lum/lm) Nightlight Output	out (Lum/lm)
100,000 C 618 -	
Dimensions	

Linilux	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
1245mm x 122mm				
LLX-G1-4-2300W-TB	2331	20.2	115	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	5.3	CRI>80	-	LseB1e>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	618	-
	Dimensions			
	99mm			
LLX-G1-4-2800W-TB	2850	24.8	115	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	5.3	CRI>80	-	L ₈₀ B ₁₀ >72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	618	-
	Dimensions			
	99mm			
LLX-G1-4-3400W-TB	3413	29.9	114	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	5.3	CRI>80	-	Ls 0 B1 0>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	618	-
	Dimensions			
	99mm			
1562mm x 127mm				
LLX-G1-5-2700N-TB	2798	20.1	139	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	LseBie>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	100,000	С	732	-
	Dimensions			
	99mm			
LLX-G1-5-3600N-TB	3688	25.9	142	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	LseB1e>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	100,000	С	732	-
	Dimensions			
	99mm			

Linilux	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
	Suspect (Land) may		Emeacy (iii) W	
1562mm x 127mm				
LLX-G1-5-4500N-TB	4548	31.5	144	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80		Ls 0B10>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	732	-
	Dimensions			
	99mm			
LLX-G1-5-5300N-TB	5365	38	141	4000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	Ls oB1 o>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	100,000	С	732	-
	Dimensions			
	99mm			
LLX-G1-5-2600W-TB	2655	18.7	142	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	Ls oB1 o>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	100,000	С	645	-
	Dimensions			
	99mm			
LLX-G1-5-3500W-TB	3502	24.4	143	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	Ls 0B10>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	100,000	С	645	-
	Dimensions			
	99mm			
LLX-G1-5-4300W-TB	4362	30.2	145	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	Ls oB1 o>72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/lm)	Nightlight Output (Lum/lm)
	100,000	С	645	-
	Dimensions			
	99mm			

Linilux	Output (Lum/lm)	Load (W)	Efficacy (lm/W)	сст (к)
1562mm x 127mm				
LLX-G1-5-5100W-TB	5177	36.7	141	3000
	Weight (kg)	CRI	High Temp (°C)	LED Lifetime
	6.5	CRI>80	-	L 8 0 B 1 0 > 72,000h
	Driver lifetime (up to hours)	LED Energy Rating	Emergency Output (Lum/Im)	Nightlight Output (Lum/lm)
	100,000	С	645	-
	Dimensions			
	99mm			

Fitting Options

Zone 2 (Seafront Areas)	-Z2
DALI-2 Dimming / Monitoring	-DA
Maintained Emergency 3 Hour	-E3
Central Battery Maintained 110V	-EV
Change Over Relay, 240V Relay Supplied	-ER
Maintained Emergency 3 Hour, Self Test	-ES
Textured White	-TW
Textured Black	-ТВ
Matt Titanium	-MT

• For paint colour options, please replace -TB with required paint code.



