



Lamptub 60

"The most adaptable luminaire to constantly changing spaces"

The renewed expression of a classic family that adapts to the needs of demanding spaces in constant evolution thanks to its lighting versatility and its multiple installation options.

Design by Lamp



Lamptub 60

Indoor



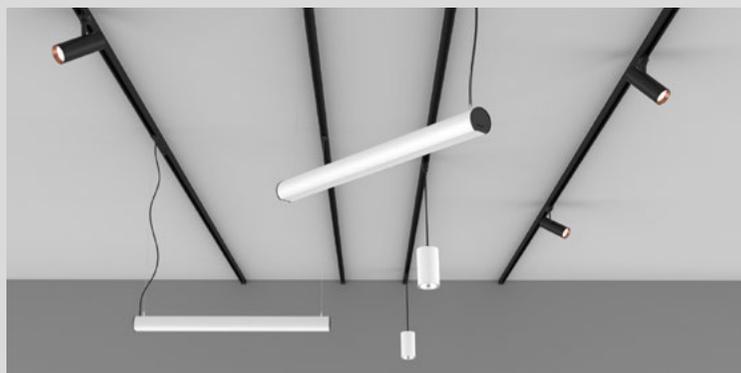
Visual comfort

Luminaire classified as “risk-free” RG0 according to the Photobiological Risk standard UNE 62471. Opal diffuser and opal comfort. Available in models with opal comfort diffuser for lower light distribution and glare control UGR19. Maximum visual comfort versions available in low luminous flux models (LO versions) with UGR lower than 15.



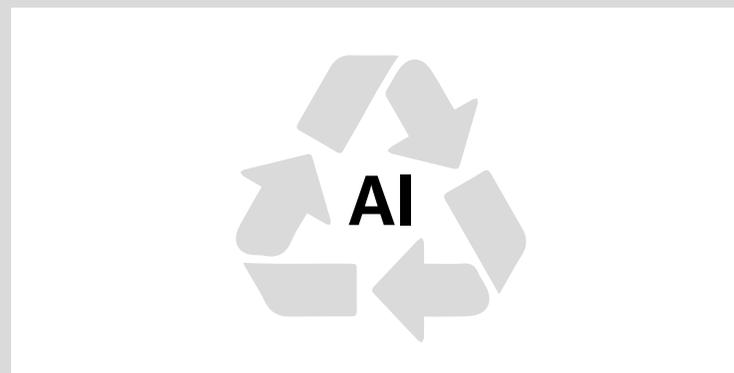
Versatility

Different light distributions, direct and direct and indirect. Available colour temperatures: 2700K, 3000K and 4000K with CRI 90 or Dynamic White (2700-6500K).



Flexible lighting

Multiple installation possibilities: track surface or suspended for integration in NOMADIC System, suspended with recessed or surface-mounted trim.



Sustainability

Designed under a circular economy concept that facilitates the recovery and reuse of the luminaires. Made from recycled extruded aluminium.

NS Lamptub 60
Indoor



Models	SUS. DIR. REC	SUSP. DIR. SUR	SUS. DIR/IND. REC	TRACK DIR. SUR	TRACK DIR. SUS	TRACK DIR/IND. SUS
Dimensions	DIRECT		DIRECT / INDIRECT	DIRECT		DIRECT / INDIRECT
Lengths	840mm	1120mm	1680mm			
Lm LED	1500lm	3000lm				
CRI	90					
Beam angle	 Opal Opal Comfort		 Dir/Ind Opal Dir/Ind Opal Comfort	 Opal Opal Comfort		 Dir/Ind Opal Dir/Ind Opal Comfort
Color temp.	2700 / 3000 / 4000 K					
Gear	ON/OFF - DALI					
Power						
Finishes	○ White ● Black					
Wellbeing Palettes	● RAL 5005	○ RAL 1013	● RAL 5008	● RAL 5018	● RAL 7040	
Be Social Palettes	● RAL 5005	● S1050-B	● RAL 8019	● RAL 2002	● RAL 2000	

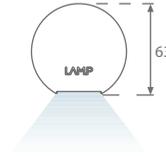
NS Lamptub 60
Indoor



Lamptub 60
Suspended Direct Rec



Lamptub 60
Suspended Direct Sur



LAMPTUB 60 SUSPENDED DIRECT

Family	Installation	Rose	Format	Lm LED/m	Optic	CRI	K	Gear	Finishes	
L61	S Suspended	E Empotrado	084 840mm	LO 1500lm	OP Opal	9 90	27 2700 K	N ON/OFF	W White	
		S Surface	112 1120mm	MO 3000lm	OC Opal Comfort		30 3000 K		D DALI	B Black
			168 1680mm				40 4000 K			3 Wellbeing
L61	S	E	084	LO	OP	9	27	N	W	

Example: **L61 S E 084 LO OP 9 27 N W**

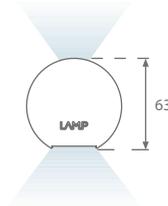


+ info

NS Lamptub 60
Indoor



Lamptub 60
Suspended Dir/Ind



LAMPTUB 60 SUSPENDED DIR/IND

Family	Installation	Rose	Format	Lm LED/m	Optic	CRI	K	Gear	Finishes
L61	S Suspended	E Empotrado	084 840mm 112 1120mm 168 1680mm	L0 1500lm M0 3000lm	I0 Dir/Ind Opal IP Dir/Ind Opal Comfort	9 90	27 2700 K 30 3000 K 40 4000 K	N ON/OFF D DALI	W White B Black 3 Wellbeing 4 Be Social
L61	S	E	084	L0	I0	9	27	N	W

Example: **L61 S E 084 L0 I0 9 27 N W**



+ info

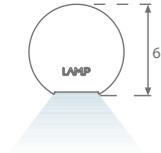
NS Lamptub 60
Indoor



Lamptub 60
Track Surface



Lamptub 60
Track Suspended



LAMPTUB 60 TRACK DIRECT

Family	Installation	Format	Lm LED/m	Optic	CRI	K	Gear	Finishes		
L61	TK Track Surface	084 840mm	L0 1500lm	OP Opal	9 90	27 2700 K	N ON/OFF	W White		
	ST Track Suspended	112 1120mm	MO 3000lm	OC Opal Comfort				30 3000 K	D DALI	B Black
		168 1680mm						40 4000 K		3 Wellbeing 4 Be Social
L61	TK	084	L0	OP	9	27	N	W		

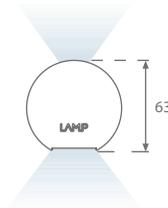
Example: **L61 TK 084 L0 OP 9 27 N W**



NS Lamptub 60
Indoor



Lamptub 60
Track Dir/Ind



LAMPTUB 60 TRACK DIR/IND

Family	Installation	Format	Lm LED/m	Optic	CRI	K	Gear	Finishes		
L61	ST Track Suspended	084 840mm	L0 1500lm	I0 Dir/Ind Opal	9 90	27 2700 K	N ON/OFF	W White		
		112 1120mm	M0 3000lm	IP Dir/Ind Opal Comfort				30 3000 K	D DALI	B Black
		168 1680mm						40 4000 K		3 Wellbeing
								4 Be Social		
L61	ST	084	L0	I0	9	27	N	W		

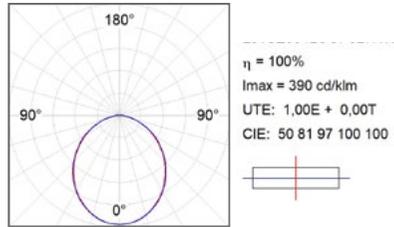
Example: **L61 ST 084 L0 I0 9 27 N W**



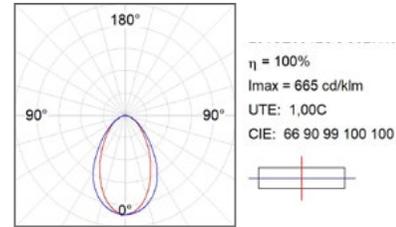
TECHNICAL CHARACTERISTICS

Optics

OP



OC



Light output and power

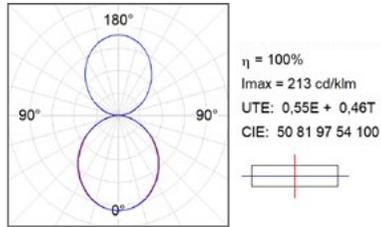
LAMPTUB 60 DIRECT

				840mm		1120mm		1680mm	
		K	CRI	W	lm Output	W	lm Output	W	lm Output
LO	OP	2700	90	10	717	12	955	17	1433
		3000	90	10	754	12	1005	17	1508
		4000	90	10	778	12	1038	17	1557
	OC	2700	90	10	663	12	884	17	1327
		3000	90	10	698	12	931	17	1396
		4000	90	10	720	12	961	17	1441
MO	OP	2700	90	17	1468	25	1957	34	2936
		3000	90	17	1545	25	2060	34	3089
		4000	90	17	1594	25	2126	34	3189
	OC	2700	90	17	1359	25	1912	34	2717
		3000	90	17	1430	25	1906	34	2860
		4000	90	17	1476	25	1968	34	2951

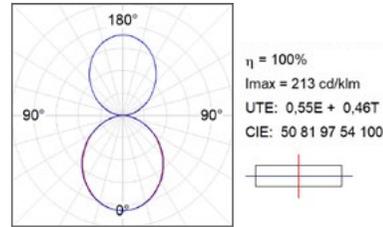
TECHNICAL CHARACTERISTICS

Optics

IO



IP



Light output and power

LAMPTUB 60 DIRECT/INDIRECT

				840mm		1120mm		1680mm				
		K	CRI	W	lm Output	W	lm Output	W	lm Output			
LO	IO	2700	90	10	600	10	840	17	1320			
				10	717	12	955	17	1433			
		3000	90	10	632	11	884	17	1389			
					10	754	12	1005	17	1508		
					4000	90	10	652	11	912	17	1433
					10	778	12	1038	17	1557		
	IP	2700	90	10	599	11	840	17	1319			
				10	663	12	884	34	1327			
			3000	90	10	630	10	883	17	1388		
					10	698	12	931	17	1396		
					4000	90	10	651	10	911	17	1433
					10	720	12	961	17	1441		
MO		IO	2700	90	10	600	11	841	17	1321		
					17	1468	25	1957	34	2936		
			3000	90	10	632	11	884	17	1390		
					17	1545	25	2060	34	3089		
					4000	90	10	652	11	913	17	1434
					17	1594	25	2126	34	3189		
	IP	2700	90	10	600	11	839	17	1320			
				17	1359	25	1812	34	2717			
		3000	90	10	631	11	884	17	1388			
17				1430	25	1906	34	2860				
4000		90	10	651	11	912	17	1433				
			17	1476	25	1968	34	2951				

ACCESSORIES

End cover

	Ref.	Color
	L6SUECB	
	L6SUECW	
	L6SUECW3	
	L6SUECW4	

Wellbeing Palettes: W3

-  RAL 5005
-  RAL 1013
-  RAL 5008
-  RAL 5018
-  RAL 7040

Be Social Palettes: W4

-  RAL 5005
-  S1050-B
-  RAL 8019
-  RAL 2002
-  RAL 2000

NS Lamptub 60
Indoor

