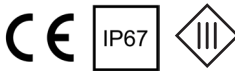
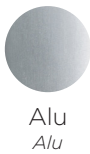


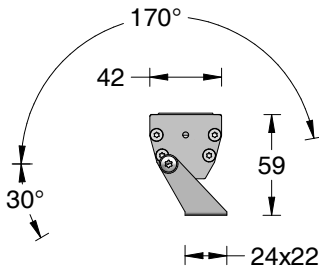
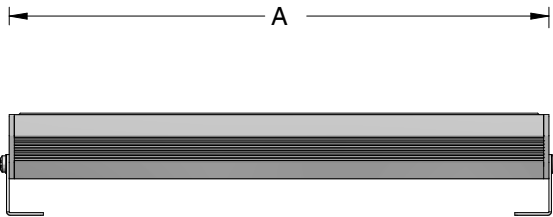
LINA POWER

Projecteur linéaire puissant
Powerfull linear spotlight



Source / Source	12 LED 3-SDCM - L90B10@100.000hr	24 LED 3-SDCM - L90B10@100.000hr	36 LED 3-SDCM - L90B10@100.000hr
T° de couleur / Color T°	Monochrome / DynW / RGB		
Flux produit / Product flux ¹	3000lm	6000lm	9000lm
Efficacité / Efficacy	~129lm/W		
Optique / Optic	12° / 24° / 30° / 50° / WW(12°x62°) / WW(24°x62°)		
Orientable / Adjustable	Oui / Yes		
Puissance / Power	25W_max	50W_max	75W_max
Alimentation / Power supply	700mA_max		
Classe énergie / Energy class	E		
Pilotage / Control ²	On-Off / 1-10V / DALI / DMX (Déporté / Remote)		
Câblage / Cables ³	1ml standard - 2x0.5/3x1mm ² noir (Monochrome) / 3ml standard - 4/6x0.22mm ² noir (DynW/RGB)		
Longueur (A) / Length (A)	328mm	614mm	900mm
Options / Options	LED COLOR CUSTOM CABLE +1M Cable sup. Add. cable RAL RAL spécial Special RAL Connect. IP68 IP68 connect. Kit connex. IP68 IP68 connect. kit Etrier pour déport (150mm) Deport bracket (150mm)		

¹ 3000K-12° en sortie produit / 3000K-12° at product output
² A commander séparément selon driver / To order separately with adequate driver
³ Certifié usage extérieur / Certified for outdoor use



- Projecteur linéaire puissant disponible en plusieurs dimensions / *Powerful linear spotlight available in several sizes*
- Idéal pour grandes façades / *Ideal for large facades*

LINA POWER





LINA POWER

12 LED



2024-00

ALUMINIUM / Aluminium

Longueur : 300mm

T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	700mA
2700K	NSP (8°)	2000lm	27W	P71.216.001.0
2700K	NSP (12°)	2676lm	25W	P71.215.004.0
2700K	SP (24°)	2682lm	25W	P71.315.004.0
2700K	FL (30°)	2560lm	25W	P71.415.004.0
2700K	WFL (50°)	2326lm	25W	P71.515.004.0
2700K	WW_NSP (12°x62°)	2355lm	25W	P71.815.002.0
2700K	WW_SP (24°x62°)	2360lm	25W	P71.915.007.0
3000K	NSP (8°)	2140lm	27W	P71.216.002.0
3000K	NSP (12°)	3000lm	25W	P71.215.005.0
3000K	SP (24°)	3006lm	25W	P71.315.005.0
3000K	FL (30°)	2844lm	25W	P71.415.005.0
3000K	WFL (50°)	2585lm	25W	P71.515.005.0
3000K	WW_NSP (12°x62°)	2617lm	25W	P71.815.003.0
3000K	WW_SP (24°x62°)	2623lm	25W	P71.915.008.0
4000K	NSP (8°)	1320lm	27W	P71.226.001.0
4000K	NSP (12°)	3271lm	25W	P71.225.002.0
4000K	SP (24°)	3278lm	25W	P71.325.003.0
4000K	FL (30°)	3129lm	25W	P71.425.003.0
4000K	WFL (50°)	2844lm	25W	P71.525.003.0
4000K	WW_NSP (12°x62°)	2879lm	25W	P71.825.001.0
4000K	WW_SP (24°x62°)	2885lm	25W	P71.925.005.0
DynW	NSP (12°)	1338-1437lm	25W	P71.2X5.000.0
DynW	SP (24°)	1341-1440lm	25W	P71.3X5.000.0
DynW	FL (30°)	1280-1374lm	25W	P71.4X5.000.0
DynW	WFL (50°)	1163-1249lm	25W	P71.5X5.000.0
DynW	WW_NSP (12°x62°)	1177-1265lm	25W	P71.8X5.000.0
DynW	WW_SP (24°x62°)	1180-1267lm	25W	P71.9X5.000.0
RGB	NSP (12°)	361-636-240lm	25W	P71.2Y5.000.0
RGB	SP (24°)	365-644-243lm	25W	P71.3Y5.000.0
RGB	FL (30°)	357-629-238lm	25W	P71.4Y5.000.0
RGB	WFL (50°)	348-615-232lm	25W	P71.5Y5.000.0
RGB	WW_NSP (12°x62°)	291-513-194lm	25W	P71.8Y5.000.0
RGB	WW_SP (24°x62°)	299-528-199lm	25W	P71.9Y5.000.0

OPTIONS PRODUIT / Luminaire options	Référence
T° couleur LED / LED colour temperature	Sur demande / On request
Câble supplémentaire / Additional cable	T00.000.007.0
RAL spécial / Special RAL	Sur demande / On request
Connecteur IP68 / IP68 connector	T00.000.078.0
Kit connexion IP68 / IP68 connection kit	T00.000.000.0
Etrier pour déport (150mm) / Deport bracket (150mm)	T00.000.094.0

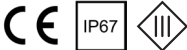
Dimensions câble / Cable dimensions	
Monochrome	2 x 0.5 mm2 - Ø5.8mm
DynW	4 x 0.22 mm2 - Ø8mm
RGB	6 x 0.22 mm2 - Ø7mm

*Flux en sortie produit / Net luminaire output
**Puissance max / Maximum power



LINA POWER

24 LED



2024-00

ALUMINIUM / Aluminium



Longueur : 600mm

T° couleur <i>Color T°</i>	Optique <i>Optic</i>	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	700mA
2700K	NSP (8°)	4000lm	54W	P71.218.008.0
2700K	NSP (12°)	5353lm	50W	P71.217.004.0
2700K	SP (24°)	5365lm	50W	P71.317.004.0
2700K	FL (30°)	5120lm	50W	P71.417.004.0
2700K	WFL (50°)	4653lm	50W	P71.517.004.0
2700K	WW_NSP (12°x62°)	4711lm	50W	P71.817.002.0
2700K	WW_SP (24°x62°)	4721lm	50W	P71.917.007.0
3000K	NSP (8°)	4280lm	54W	P71.218.009.0
3000K	NSP (12°)	6000lm	50W	P71.217.005.0
3000K	SP (24°)	6013lm	50W	P71.317.005.0
3000K	FL (30°)	5689lm	50W	P71.417.005.0
3000K	WFL (50°)	5171lm	50W	P71.517.005.0
3000K	WW_NSP (12°x62°)	5234lm	50W	P71.817.003.0
3000K	WW_SP (24°x62°)	5246lm	50W	P71.917.008.0
4000K	NSP (8°)	2640lm	54W	P71.228.005.0
4000K	NSP (12°)	6543lm	50W	P71.227.002.0
4000K	SP (24°)	6557lm	50W	P71.327.003.0
4000K	FL (30°)	6258lm	50W	P71.427.003.0
4000K	WFL (50°)	6688lm	50W	P71.527.003.0
4000K	WW_NSP (12°x62°)	5758lm	50W	P71.827.001.0
4000K	WW_SP (24°x62°)	5770lm	50W	P71.927.005.0
DynW	NSP (12°)	2676-2875lm	50W	P71.2X7.000.0
DynW	SP (24°)	2682-2881lm	50W	P71.3X7.000.0
DynW	FL (30°)	2560-2449lm	50W	P71.4X7.001.0
DynW	WFL (50°)	2326-2499lm	50W	P71.5X7.001.0
DynW	WW_NSP (12°x62°)	2355-2530lm	50W	P71.8X7.000.0
DynW	WW_SP (24°x62°)	2360-2535lm	50W	P71.9X7.000.0
RGB	NSP (12°)	722-1273-481lm	50W	P71.2Y7.001.0
RGB	SP (24°)	730-1288-487lm	50W	P71.3Y7.002.0
RGB	FL (30°)	714-1259-476lm	50W	P71.4Y7.002.0
RGB	WFL (50°)	697-1230-465lm	50W	P71.5Y7.002.0
RGB	WW_NSP (12°x62°)	582-1027-388lm	50W	P71.8Y7.001.0
RGB	WW_SP (24°x62°)	599-1056-399lm	50W	P71.9Y7.002.0

OPTIONS PRODUIT / Luminaire options	Référence
T° couleur LED / LED colour temperature	Sur demande / On request
Câble supplémentaire / Additional cable	T00.000.007.0
RAL spécial / Special RAL	Sur demande / On request
Connecteur IP68 / IP68 connector	T00.000.078.0
Kit connexion IP68 / IP68 connection kit	T00.000.000.0
Etrier pour déport (150mm) / Deport bracket (150mm)	T00.000.094.0

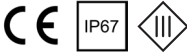
Dimensions câble / Cable dimensions	
Monochrome	2 x 0.5 mm2 - Ø5.8mm
DynW	4 x 0.22 mm2 - Ø8mm
RGB	6 x 0.22 mm2 - Ø7mm

*Flux en sortie produit / Net luminaire output
**Puissance max / Maximum power



LINA POWER

36 LED



2024-00

ALUMINIUM / Aluminium

Longueur : 900mm

T° couleur Color T°	Optique Optic	Flux* Flux*	Puissance** Power**	700mA
2700K	NSP (8°)	6000lm	81W	P71.218.010.0
2700K	NSP (12°)	8030lm	75W	P71.218.002.0
2700K	SP (24°)	8048lm	75W	P71.318.008.0
2700K	FL (30°)	7680lm	75W	P71.418.006.0
2700K	WFL (50°)	6980lm	75W	P71.518.008.0
2700K	WW_NSP (12°x62°)	7066lm	75W	P71.818.004.0
2700K	WW_SP (24°x62°)	7082lm	75W	P71.918.011.0
3000K	NSP (8°)	6420lm	81W	P71.218.011.0
3000K	NSP (12°)	9000lm	75W	P71.218.007.0
3000K	SP (24°)	9020lm	75W	P71.318.009.0
3000K	FL (30°)	8534lm	75W	P71.418.009.0
3000K	WFL (50°)	7756lm	75W	P71.518.009.0
3000K	WW_NSP (12°x62°)	7852lm	75W	P71.818.005.0
3000K	WW_SP (24°x62°)	7869lm	75W	P71.918.012.0
4000K	NSP (8°)	6960lm	81W	P71.228.006.0
4000K	NSP (12°)	9815lm	75W	P71.228.004.0
4000K	SP (24°)	9836lm	75W	P71.328.007.0
4000K	FL (30°)	9387lm	75W	P71.428.007.0
4000K	WFL (50°)	8532lm	75W	P71.528.007.0
4000K	WW_NSP (12°x62°)	8637lm	75W	P71.828.003.0
4000K	WW_SP (24°x62°)	8656lm	75W	P71.928.009.0
DynW	NSP (12°)	4015-4312lm	75W	P71.2X8.000.0
DynW	SP (24°)	4024-4322lm	75W	P71.3X8.000.0
DynW	FL (30°)	3840-4124lm	75W	P71.4X8.000.0
DynW	WFL (50°)	3490-3749lm	75W	P71.5X8.000.0
DynW	WW_NSP (12°x62°)	3533-3795lm	75W	P71.8X8.000.0
DynW	WW_SP (24°x62°)	3541-3803lm	75W	P71.9X8.000.0
RGB	NSP (12°)	1083-1910-722lm	75W	P71.2Y8.000.0
RGB	SP (24°)	1095-1932-730lm	75W	P71.3Y8.000.0
RGB	FL (30°)	1071-1888-714lm	75W	P71.4Y8.000.0
RGB	WFL (50°)	1046-1845-697lm	75W	P71.5Y8.000.0
RGB	WW_NSP (12°x62°)	874-1541-582lm	75W	P71.8Y8.000.0
RGB	WW_SP (24°x62°)	898-1584-599lm	75W	P71.9Y8.000.0

OPTIONS PRODUIT / Luminaire options	Référence
T° couleur LED / LED colour temperature	Sur demande / On request
Câble supplémentaire / Additional cable	T00.000.007.0
RAL spécial / Special RAL	Sur demande / On request
Connecteur IP68 / IP68 connector	T00.000.078.0
Kit connexion IP68 / IP68 connection kit	T00.000.000.0
Etrier pour déport (150mm) / Deport bracket (150mm)	T00.000.094.0

Dimensions câble / Cable dimensions	
Monochrome	2 x 0.5 mm2 - Ø5.8mm
DynW	4 x 0.22 mm2 - Ø8mm
RGB	6 x 0.22 mm2 - Ø7mm

*Flux en sortie produit / Net luminaire output
**Puissance max / Maximum power