

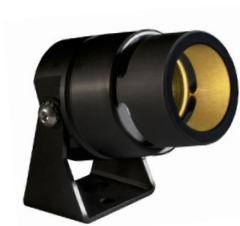
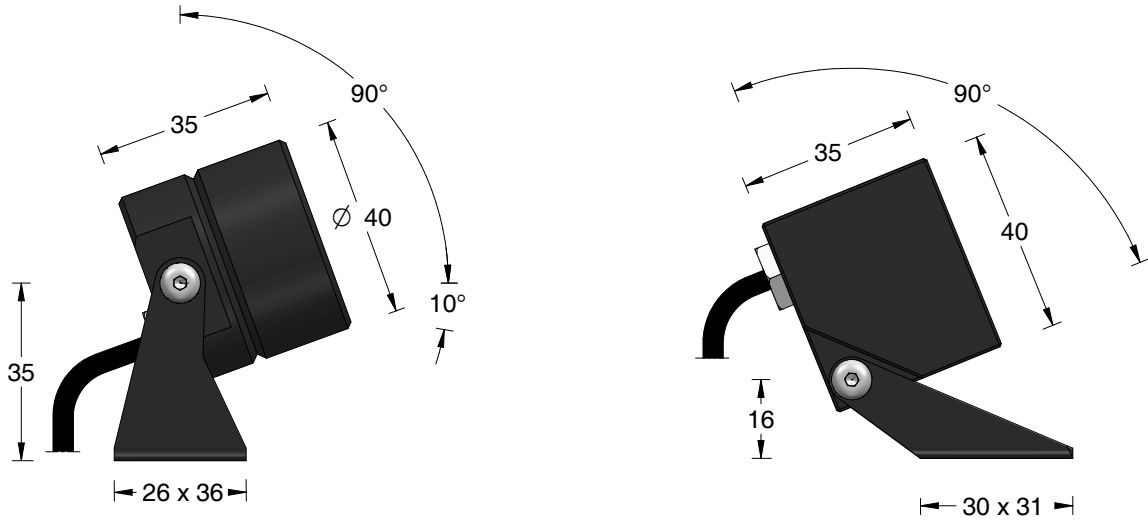
NIKO

Projecteur 1 LED
1 LED spotlight



Source / Source	1 LED 3-SDCM - L90B10@100.000hr	
T° de couleur / Color T°	Monochrome	
Flux produit / Product flux ¹	310lm	
Efficacité / Efficacy	~ 117lm/W	~ 89lm/W
Optique / Optic	12° / 24° / 30° / 50° / WW(12°x62°) / WW(24°x62°)	
Orientable / Adjustable	Oui / Yes	
Puissance / Power	2.9W_max	3.8W_max
Alimentation / Power supply	900mA_max	12-24VDC
Classe énergie / Energy class	E	F
Pilotage / Control ²	On-Off / 1-10V / DALI (Déporté / Remote)	
Câblage / Cables ³	1ml standard - 2x0.22mm ² noir	
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 Filtre strié Blade filter Grille nid d'abeille Honeycomb grid Verre dépoli Frosted glass Canon Cannon Piquet Stake	

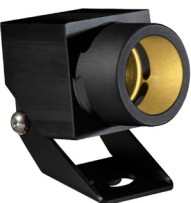
¹ 3000K-12° en sortie produit / 3000K-12° at product output
² A commander séparément selon driver / To order separately with adequate driver
³ Certifié usage extérieur / Certified for outdoor use



Option canon NIKO rond
Round NIKO cannon option



NIKO casquette intégrée
NIKO integrated cap



Option canon NIKO carré
Square NIKO cannon option

- Idéal pour se fondre dans les façades et assurer un éclairage efficace / Ideal for blending into facades and providing effective lighting

NIKO



«One» - Monaco (France)
Concepteur lumière: TG Lighting Design



«Hôtel Carlton» - Cannes (France)
Concepteur lumière: Agence 8'18"
Partenaire: Domo Lighting
Photographe: Elisabeth Rossolin

ALUMINIUM NOIR / *Black Aluminium*

T° couleur <i>Color T°</i>	Optique <i>Optic</i>	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	900mA	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	12-24VDC
2700K	NSP (12°)	286lm	2.9W	P11.212.004.0	286lm	3.8W	P11.213.008.0
2700K	SP (24°)	287lm	2.9W	P11.312.007.0	287lm	3.8W	P11.313.008.0
2700K	FL (30°)	274lm	2.9W	P11.412.007.0	274lm	3.8W	P11.413.009.0
2700K	WFL (50°)	249lm	2.9W	P11.512.005.0	249lm	3.8W	P11.513.005.0
2700K	WW_NSP (12°x62°)	252lm	2.9W	P11.812.003.0	252lm	3.8W	P11.813.009.0
2700K	WW_SP (24°x62°)	253lm	2.9W	P11.912.005.0	253lm	3.8W	P11.913.010.0
3000K	NSP (12°)	310lm	2.9W	P11.212.001.0	310lm	3.8W	P11.213.003.0
3000K	SP (24°)	311lm	2.9W	P11.312.001.0	311lm	3.8W	P11.313.003.0
3000K	FL (30°)	294lm	2.9W	P11.412.001.0	294lm	3.8W	P11.413.004.0
3000K	WFL (50°)	267lm	2.9W	P11.512.001.0	267lm	3.8W	P11.513.003.0
3000K	WW_NSP (12°x62°)	270lm	2.9W	P11.812.001.0	270lm	3.8W	P11.813.006.0
3000K	WW_SP (24°x62°)	271lm	2.9W	P11.912.001.0	271lm	3.8W	P11.913.002.0
4000K	NSP (12°)	350lm	2.9W	P11.222.001.0	350lm	3.8W	P11.223.003.0
4000K	SP (24°)	351lm	2.9W	P11.322.001.0	351lm	3.8W	P11.323.003.0
4000K	FL (30°)	334lm	2.9W	P11.422.001.0	334lm	3.8W	P11.423.004.0
4000K	WFL (50°)	304lm	2.9W	P11.522.001.0	304lm	3.8W	P11.523.003.0
4000K	WW_NSP (12°x62°)	308lm	2.9W	P11.822.001.0	308lm	3.8W	P11.823.003.0
4000K	WW_SP (24°x62°)	309lm	2.9W	P11.922.001.0	309lm	3.8W	P11.923.004.0

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

Dimensions câbles / <i>Cable dimensions</i>	
900mA_max	2 x 0.22 mm2 - Ø3.8mm
12-24VDC	2 x 0.5 mm2 - Ø5.8mm

ALUMINIUM NOIR / *Black Aluminium*

T° couleur <i>Color T°</i>	Optique <i>Optic</i>	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	900mA	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	12-24VDC
2700K	NSP (12°)	286lm	2.9W	P41.212.001.0	286lm	3.8W	P41.213.001.0
2700K	SP (24°)	287lm	2.9W	P41.312.001.0	287lm	3.8W	P41.313.001.0
2700K	FL (30°)	274lm	2.9W	P41.412.001.0	274lm	3.8W	P41.413.001.0
2700K	WFL (50°)	249lm	2.9W	P41.512.001.0	249lm	3.8W	P41.513.001.0
2700K	WW_NSP (12°x62°)	252lm	2.9W	P41.812.001.0	252lm	3.8W	P41.813.001.0
2700K	WW_SP (24°x62°)	253lm	2.9W	P41.912.001.0	253lm	3.8W	P41.913.001.0
3000K	NSP (12°)	310lm	2.9W	P41.212.000.0	310lm	3.8W	P41.213.000.0
3000K	SP (24°)	311lm	2.9W	P41.312.000.0	311lm	3.8W	P41.313.000.0
3000K	FL (30°)	294lm	2.9W	P41.412.000.0	294lm	3.8W	P41.413.000.0
3000K	WFL (50°)	267lm	2.9W	P41.512.000.0	267lm	3.8W	P41.513.000.0
3000K	WW_NSP (12°x62°)	270lm	2.9W	P41.812.000.0	270lm	3.8W	P41.813.000.0
3000K	WW_SP (24°x62°)	271lm	2.9W	P41.912.000.0	271lm	3.8W	P41.913.000.0
4000K	NSP (12°)	350lm	2.9W	P41.222.000.0	350lm	3.8W	P41.223.000.0
4000K	SP (24°)	351lm	2.9W	P41.322.000.0	351lm	3.8W	P41.323.000.0
4000K	FL (30°)	334lm	2.9W	P41.422.000.0	334lm	3.8W	P41.423.000.0
4000K	WFL (50°)	304lm	2.9W	P41.522.000.0	304lm	3.8W	P41.523.000.0
4000K	WW_NSP (12°x62°)	308lm	2.9W	P41.822.000.0	308lm	3.8W	P41.823.000.0
4000K	WW_SP (24°x62°)	309lm	2.9W	P41.922.000.0	309lm	3.8W	P41.923.000.0

*Flux en sortie produit / *Net luminaire output*

**Puissance max / *Maximum power*

Dimensions câbles / <i>Cable dimensions</i>	
900mA_max	2 x 0.22 mm2 - Ø3.8mm
12-24VDC	2 x 0.5 mm2 - Ø5.8mm

LAITON / Brass



T° couleur <i>Color T°</i>	Optique <i>Optic</i>	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	900mA	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	12-24VDC
2700K	NSP (12°)	286lm	2.9W	P13.212.003.0	286lm	3.8W	P13.213.005.0
2700K	SP (24°)	287lm	2.9W	P13.312.003.0	287lm	3.8W	P13.313.005.0
2700K	FL (30°)	274lm	2.9W	P13.412.003.0	274lm	3.8W	P13.413.005.0
2700K	WFL (50°)	249lm	2.9W	P13.512.003.0	249lm	3.8W	P13.513.003.0
2700K	WW_NSP (12°x62°)	252lm	2.9W	P13.812.003.0	252lm	3.8W	P13.813.005.0
2700K	WW_SP (24°x62°)	253lm	2.9W	P13.912.003.0	253lm	3.8W	P13.913.007.0
3000K	NSP (12°)	310lm	2.9W	P13.212.002.0	310lm	3.8W	P13.213.000.0
3000K	SP (24°)	311lm	2.9W	P13.312.002.0	311lm	3.8W	P13.313.000.0
3000K	FL (30°)	294lm	2.9W	P13.412.002.0	294lm	3.8W	P13.413.000.0
3000K	WFL (50°)	267lm	2.9W	P13.512.002.0	267lm	3.8W	P13.513.000.0
3000K	WW_NSP (12°x62°)	270lm	2.9W	P13.812.002.0	270lm	3.8W	P13.813.000.0
3000K	WW_SP (24°x62°)	271lm	2.9W	P13.912.002.0	271lm	3.8W	P13.913.000.0
4000K	NSP (12°)	350lm	2.9W	P13.222.002.0	350lm	3.8W	P13.223.000.0
4000K	SP (24°)	351lm	2.9W	P13.322.002.0	351lm	3.8W	P13.323.000.0
4000K	FL (30°)	334lm	2.9W	P13.422.002.0	334lm	3.8W	P13.423.000.0
4000K	WFL (50°)	304lm	2.9W	P13.522.002.0	304lm	3.8W	P13.523.000.0
4000K	WW_NSP (12°x62°)	308lm	2.9W	P13.822.002.0	308lm	3.8W	P13.823.000.0
4000K	WW_SP (24°x62°)	309lm	2.9W	P13.922.002.0	309lm	3.8W	P13.923.000.0

*Flux en sortie produit / *Net luminaire output*

**Puissance max / *Maximum power*

Dimensions câbles / <i>Cable dimensions</i>	
900mA_max	2 x 0.22 mm2 - Ø3.8mm
12-24VDC	2 x 0.5 mm2 - Ø5.8mm

LAITON / Brass  Casquette intégrée / Integrated cap

T° couleur <i>Color T°</i>	Optique <i>Optic</i>	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	900mA	Flux* <i>Flux*</i>	Puissance** <i>Power**</i>	12-24VDC
2700K	NSP (12°)	243lm	2.9W	P93.212.001.0	243lm	3.8W	P93.213.001.0
2700K	SP (24°)	244lm	2.9W	P93.312.001.0	244lm	3.8W	P93.313.001.0
2700K	FL (30°)	232lm	2.9W	P93.412.001.0	232lm	3.8W	P93.413.001.0
2700K	WFL (50°)	211lm	2.9W	P93.512.001.0	211lm	3.8W	P93.513.001.0
2700K	WW_NSP (12°x62°)	214lm	2.9W	P93.812.001.0	214lm	3.8W	P93.813.001.0
2700K	WW_SP (24°x62°)	215lm	2.9W	P93.912.001.0	215lm	3.8W	P93.913.001.0
3000K	NSP (12°)	261lm	2.9W	P93.212.000.0	261lm	3.8W	P93.213.000.0
3000K	SP (24°)	262lm	2.9W	P93.312.000.0	262lm	3.8W	P93.313.000.0
3000K	FL (30°)	250lm	2.9W	P93.412.000.0	250lm	3.8W	P93.413.000.0
3000K	WFL (50°)	227lm	2.9W	P93.512.000.0	227lm	3.8W	P93.513.000.0
3000K	WW_NSP (12°x62°)	230lm	2.9W	P93.812.000.0	230lm	3.8W	P93.813.000.0
3000K	WW_SP (24°x62°)	231lm	2.9W	P93.912.000.0	231lm	3.8W	P93.913.000.0
4000K	NSP (12°)	297lm	2.9W	P93.222.000.0	297lm	3.8W	P93.223.000.0
4000K	SP (24°)	298lm	2.9W	P93.322.000.0	298lm	3.8W	P93.323.000.0
4000K	FL (30°)	284lm	2.9W	P93.422.000.0	284lm	3.8W	P93.423.000.0
4000K	WFL (50°)	258lm	2.9W	P93.522.000.0	258lm	3.8W	P93.523.000.0
4000K	WW_NSP (12°x62°)	261lm	2.9W	P93.822.000.0	261lm	3.8W	P93.823.000.0
4000K	WW_SP (24°x62°)	262lm	2.9W	P93.922.000.0	262lm	3.8W	P93.923.000.0

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
Filtre strié / Blade filter	T00.000.080.0
Grille nid d'abeille / Honeycomb grid	T00.000.031.0
Verre dépoli / Frosted glass	T00.000.034.0
Canon / Canon	T00.000.032.0
Piquet (200mm) / Stake (200mm)	T00.000.008.0

Dimensions câbles / Cable dimensions	
900mA_max	2 x 0.22 mm2 - Ø3.8mm
12-24VDC	2 x 0.5 mm2 - Ø5.8mm

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