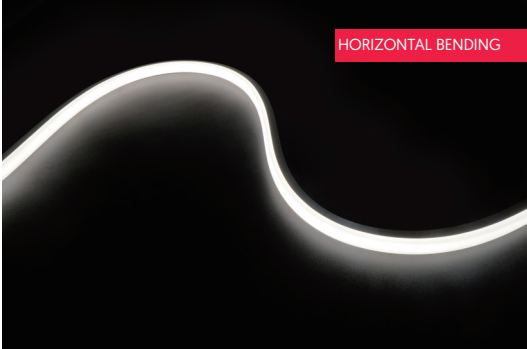


NDOANO

Montaje Mounting
Tensión nominal Rated voltage
Índice de reproducción cromática CRI
Protección IP IP Protection
Material Material
Dimensiones Dimensions
Regulación ^[1] Dimming ^[1]
Diámetro de curva Bend diameter
Fuente de luz Light source
Resistente al agua salada Saltwater resistant
Resistente a rayos UV UV resistant

En superficie On surface
24 V DC.
>94
IP67
Silicona Silicone
11 x 20 mm
Sí Yes
Ø190 mm min
750 lm/m



CRI >94

SIDE VIEW

LIGHT UNIFORM

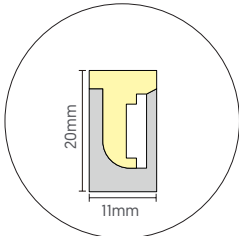
50.000 h

24 V DC

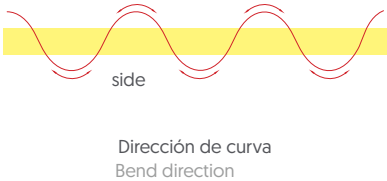
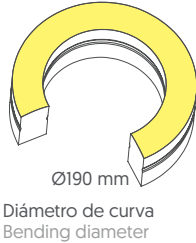
IP67

MEICON®

DIMENSIONES Y ÓPTICA DIMENSIONS AND OPTICS



CURVATURA BENDING



ESPECIFICACIONES ESPECIFICATIONS

Modelo Model	Ángulo Angle	IC	CTT ^[2] CCT	lm/W	lm/m ^[3]	Potencia Power	Carrete estándar Standard reel	Tamaño elemento Min. element size	Núm LED/m Num LED/m	Núm LED/px Num LED/px
NDOANO SC [single color]	270°	---	2700K 3000K 3500K 4000K	24lm/W 25lm/W 28lm/W	240lm/m 250 lm/m 260 lm/m 280lm/m	10W	5m	50mm	140	---
NDOANO SC [single color] free cut	270°	---	2700K 3000K 3500K 4000K	30lm/W 20lm/W 33lm/W 35lm/W	300lm/m 320lm/m 330lm/m 350lm/m	10W	5m	free cut	140	---
NDOANO RGB	130°	---	R[620NM-625NM] G[530NM-535NM] B[470NM-475NM]	10lm/W	150lm/m	14.4W	5m	62.5mm	96	---
NDOANO RGB_DIG - DMX	---	SM18522PS	RGB	8lm/W	110lm/m	14.4W	5m	100mm	96	---
NDOANO RGBW	130°	---	R[620NM-625NM] G[530NM-535NM] B[470NM-475NM] 2700-6500K	13lm/W	200lm/m	15W	10m	62.5mm	70	7
NDOANO RGBW_DIG - DMX	45°	SM18522PS	RGBW	10lm/W	170lm/m	16.8W	5m	100mm	70	7
NDOANO RGBW_DIG - SPI	---	WS2814	RGBW	9lm/W	108lm/m	12W	5m	100mm	---	---

*Las imágenes son ilustrativas. Los productos finales están sujetos a cambios sin aviso previo. *Images for reference only. Subject to changes without prior notice.

^[1] Regulación DMX 512 Controller (SM18522PS ICs). DMX 512 Controller (SM18522PS ICs) regulation.
^[2] Disponibles otras temperaturas de color bajo pedido. Other colour temperatures available under request.
^[3] Precisión de medición para flujo +/- 5%. Precisión de medición para x, y +/- 0,005. Precisión de medición para CRI 1,5.
Measurement precision for flux +/- 5%. Measurement precision for x, y +/- 0,005. Measurement precision for CRI 1,5.

CERTIFICACIONES CERTIFICATIONS

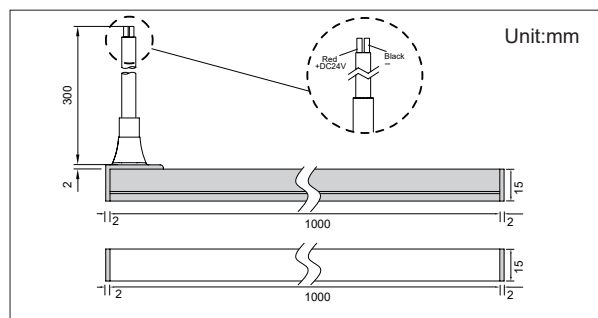
CE LM80 RÖHS

RESISTENCIA RESISTANT

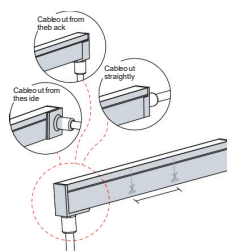


DIMENSIONES Y DIRECCIONES DIMENSIONS AND DIRECTIONS

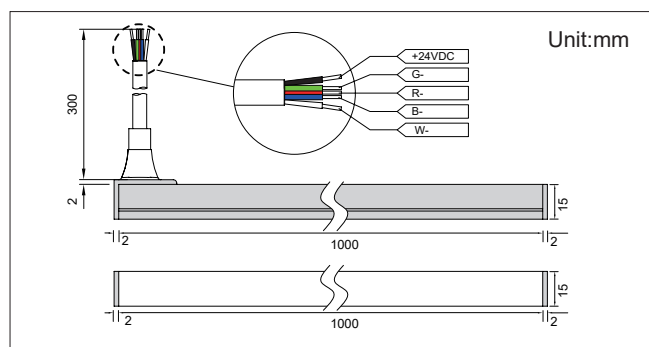
CCT



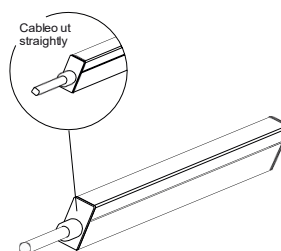
CCT/RGB/RGBW



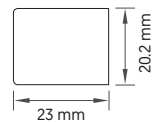
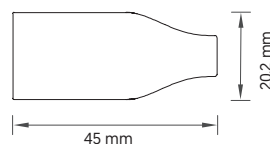
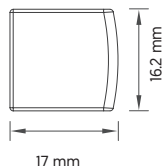
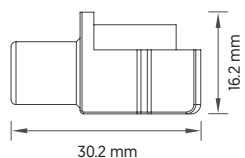
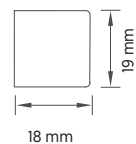
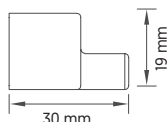
RGB/RGBW/RGB_DIG/RGBW_DIG



RGBW/RGB_DIG/RGBW_DIG.

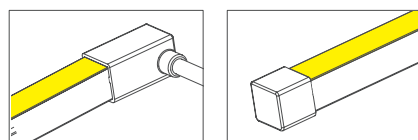


TAMAÑO TAPAS CAP SIZE



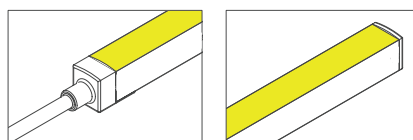
TECNOLOGÍA IP IP PROCESS TECHNOLOGY

SILICONA GLUE PROCESS (IP67)



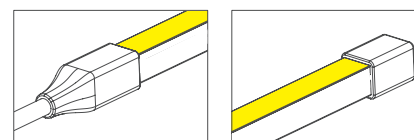
DIRECCIÓN DE SALIDA OUTLET DIRECTION
Recto / Izquierda / Derecha / Abajo
Straight / Left / Right / Bottom

MOLDEADO MOLDING PRESSED (IP67)



DIRECCIÓN DE SALIDA OUTLET DIRECTION
Recto / Izquierda / Derecha / Abajo
Straight / Left / Right / Bottom

MOLDEADO MOLDING PRESSED (IP68)



DIRECCIÓN DE SALIDA OUTLET DIRECTION
Recto
Straight

ACCESORIOS ACCESSORIES



TAPA CABLE
CABLE CAP



SILICONA
SILICONE



CARRIL DE ALUMINIO
ALUMINUM RAIL



TAPA CABLE 90°
CABLE CAP 90°



TAPA CIEGA
END CAP



TORNILLOS
SCREWS



TAPA CIEGA
END CAP



TAPA CABLE
CABLE CAP



DMX 512 CONTROLER
DMX 512 CONTROLER



TAPA CABLE
CABLE CAP



TAPA CIEGA
END CAP



SNAKE



3,5cm CLIP ALUMINIO
3,5cm ALUMINUM CLIP



CARRIL DE ALUMINIO
ALUMINUM RAIL



CLIP
SILICONE