

Data sheet

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square neon 2022 side RGB

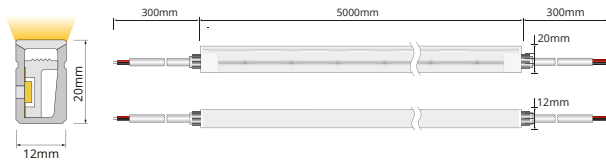
RANGE	SQUARE NEON
REF.	NFSIDERGB-
TYPE	INJECTED LED STRIP
DIMENSIONS ⁽¹⁾	12x20x13000mm *
CUT UNIT	125 mm
MINIMUM BENDING DIAMETRE	240 mm
MAXIMUM RUN LENGTH	13000mm
MAXIMUM CABLE LENGTH (FOR MAX RUN LENGTH)	10000 mm
WEIGHT	0,33 kg /m
VOLTAGE	24 V
DIMMABLE	YES
POWER	11 W/m
SERVICE LIFE ⁽²⁾	>30.000 h
IP RATING	IP67 / IP68
IK RATING	IK08
OPERATING TEMPERATURE	-20 TO 45 °C
COLOR TEMPERATURE	RGB
MACADAM ELLIPSE	5
OPENING DEGREES	160°

⁽¹⁾ Shorter lengths available under request
⁽²⁾ Don't continuously operate over 8h per day



CCT	LM/Mtr	Max. Watt	Max. Run Length	Unit Cut
R	41	3.7W/M	13M	125mm
G	140	3.7W/M	13M	125mm
B	23	3.7W/M	13M	125mm
RGB	200	11W/M	13M	125mm

DIMENSIONS



ACCESSORIES SQUARE NEON SIDE

IP68 feeder cable - seamless light connection



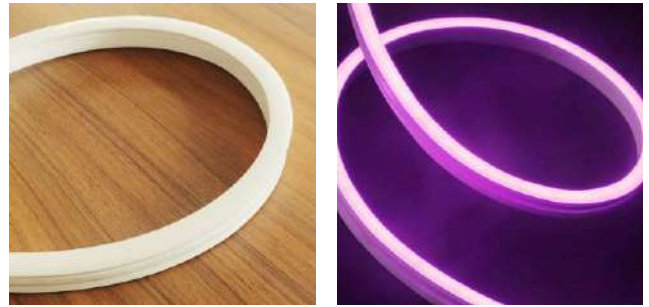
mounting accessories

	Aluminium Profile Dimension: 1000x17.5x22.9mm (LxWxH) Color: silver Order Code: 02S013014
	Polycarbonate Profile Dimension: 1000x19.5x19.8mm (LxWxH) Color: transparent Order Code: 02S013014P
	Curved Profile Dimension: 500x26.4x18mm (LxWxH) Material: stainless steel Color: silver Order Code: 02S013013
	Mounting Clips Dimension: 20x12.6x18.9mm (LxWxH) Material: stainless steel Color: silver 4 clips + 4 screws per meter Order Code: 02S013012

IP67 feeder cable

	End Cap 2PIN FRONT Dimension: 26.5x17x24.2mm (LxWxH) Color: transparent Cable Entry: front Order Code: 02S013003F
	End Cap 2PIN SIDE Dimension: 26.5x17x24.2mm (LxWxH) Color: transparent Cable Entry: side Order Code: 02S013003S
	End Cap 2PIN BOTTOM Dimension: 26.5x17x24.2mm (LxWxH) Color: transparent Cable Entry: bottom Order Code: 02S013003B

qbo



DESCRIPTION	
NFSIDERGB-	Square Neon Top RGB -
NFSIDERGBT1167.1200	Square Neon Side - top feeder 5W/m 2700K Ra93 IP67 1208mm
NFSIDERGBT1167.5000	Square Neon Side - side feeder 10W/m 3000K Ra93 IP68 5000mm

reference builder

TYPE	FEEDER	POWER	IP	LENGTH
NFSIDERGB (neon top)	T (top) S (side) B (bottom)	11 (11W/m)	67 (IP67) 68 (IP68)	- (-mm)*

* Length has to be specified

APPLICATION GUIDELINES

