



Technical details

Product No.	A414X1008xx
Led Q.ty (LEDs/m)	180
Led Type	2110
Power (W/m)	8
Voltage (V)	24 $\pm$ 3%
Current (mA/m)	333
CRI (Ra)	≥ 90
Lenght/Reel (m)	5
Water-proof rating	IP65
Beam angle	120°

Dimmable:	Only with specific LED drivers
Cables type:	Silicone 20AWG 0,5 mm ² , 15cm red/black (double ended)
Pcb material:	COPPER
Protection against electric shock:	Class III
Version:	Integral
Safety isolating:	See electronic controlgear
Lumen maintenance factor:	96%
Survival factor:	100%
Nominal lifetime LM-80:	L70 B50 >36000 h

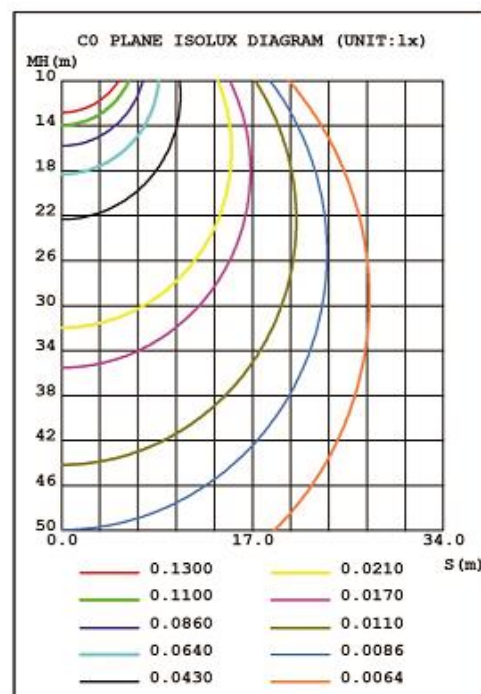
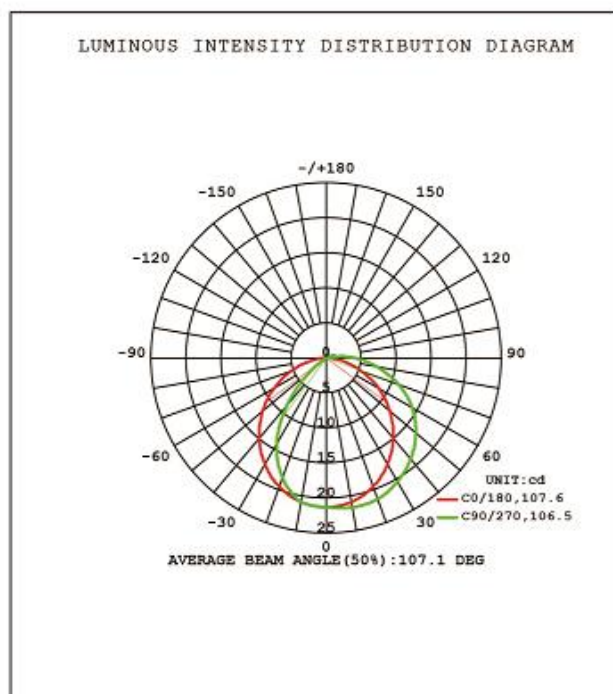
LED STRIPS – LED 2110 – NEON 4x10mm – IP65 – Indoor

Lumens per meter

Color Temperature	A414X1008xx
3000K	110 lm
4000K	110 lm

- Note: “xx”= 30”(3000K)/“40”(4000K)
- Due to tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.

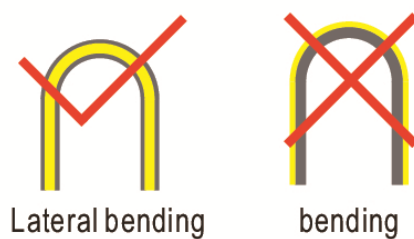
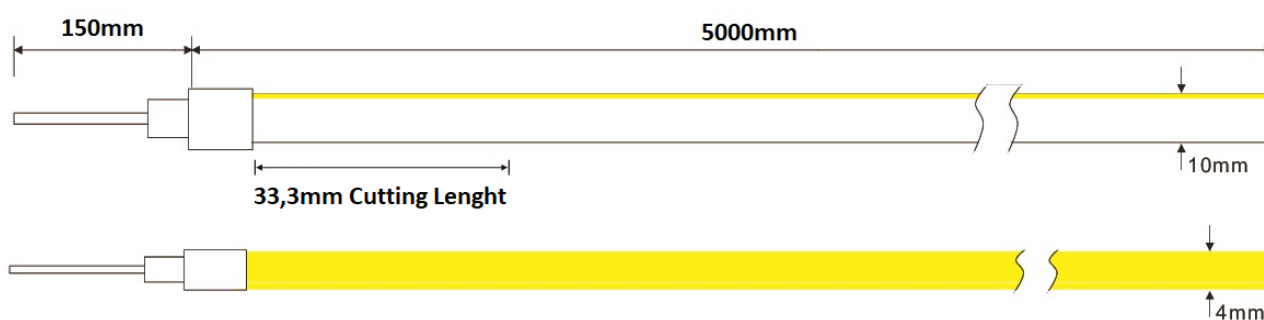
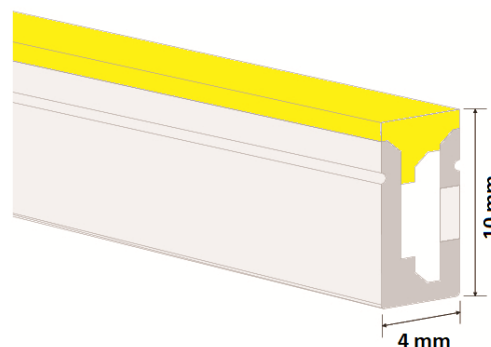
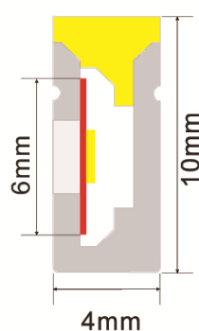
Light distribution



Working conditions

Working Temperature (°C)	-20 ÷ 45
Storage Temperature (°C)	0 ÷ 60
Voltage Range (V dc)	23 ÷ 25
Reference temperature (Tc)	80° C

Dimensions



Correct bending way



Installation

