

ARCHITECTURAL FX

Technicians of Light

Neon 1220 Side Bend IP67



General Information

Flexible IP67x with uniform lighting surface

High light transmittance, environmental silicone material, integrated extrusion molding technology, IP65.

Power 7.2w/m

Step Length 41.66mm

24v DC Constant Voltage

Beam angle: 120°

CRI >80

Lifespan L70 ≥ 36,000 hours

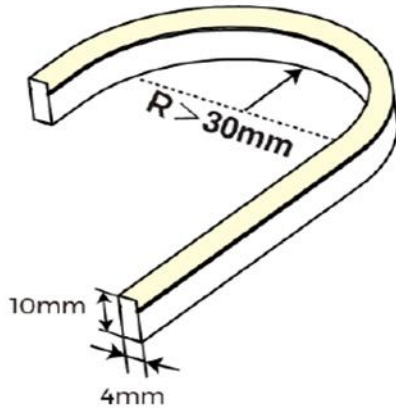
Dimmable – DALI, DMX, 0-10v

AFX Code	w/m	CCT (k)	lm/m	CRI	Step length (mm)	Max single length (m)	Lifespan (hrs)
0410	7.2w	2300k	220	>80	41.66	5m	L70 >36,000
0410	7.2w	2700k	220	>80	41.66	5m	L70 >36,000
0410	7.2w	3000k	230	>80	41.66	5m	L70 >36,000
0410	7.2w	4000k	230	>80	41.66	5m	L70 >36,000
0410	7.2w	Red	R 620-630nm	-	41.66	5m	L70 >36,000
0410	7.2w	Green	G 525-530nm	-	41.66	5m	L70 >36,000
0410	7.2w	Blue	B 465-470nm	-	41.66	5m	L70 >36,000
0410	7.2w	Yellow	Y 587-592nm	-	41.66	5m	L70 >36,000

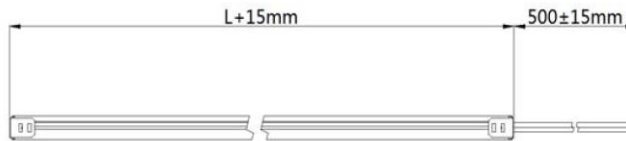
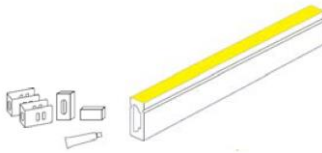
(Example full Luminaire Reference: Linear FX 0410 SV W823 IP65)

Compatible Accessories (See Accessories data sheet for full details)

▼ Bending application



IP65 metal clip + silicone end cap



Aluminum mounting channel – 1000mm length;

