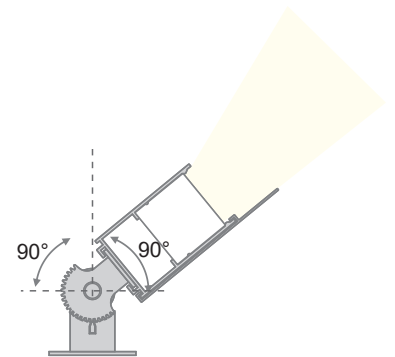
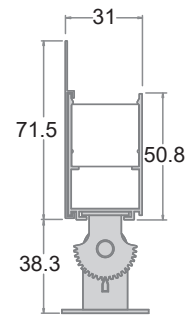
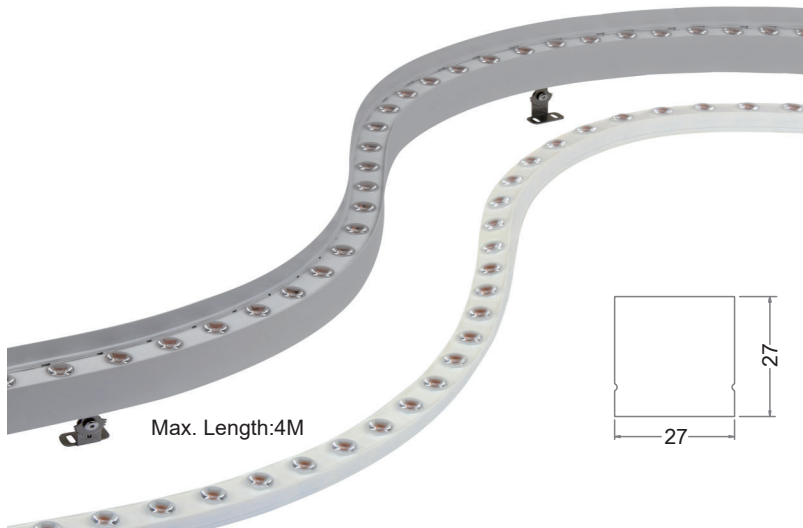




Physical Dimension(MM)

MODEL NO.	POWER	LED COLOR	INPUT VOLT	LENS DEGREE	SIZE
RLLFWW1222 3D-500	11.5W	2200K-6500K	24V DC	15°/20°/30° /20°*40°/20°*50°	500*27*27mm
RLLFWW1222 3D-1000	23W				1000*27*27mm
RLLFWW1222 3D-2000	46W				2000*27*27mm
RLLFWW1222 3D-4000	92W				4000*27*27mm
RLLFWW1222 3D-500	11.5W	RGB/RGBW		25°/40°/50°/25 * 45° /20°45°	500*27*27mm
RLLFWW1222 3D-1000	23W				1000*27*27mm
RLLFWW1222 3D-2000	46W				2000*27*27mm
RLLFWW1222 3D-4000	92W				4000*27*27mm

Material Specifications

Power:23W/m

Maximum 4 meters

Application: suit for commercial lighting,
wall washing illumination

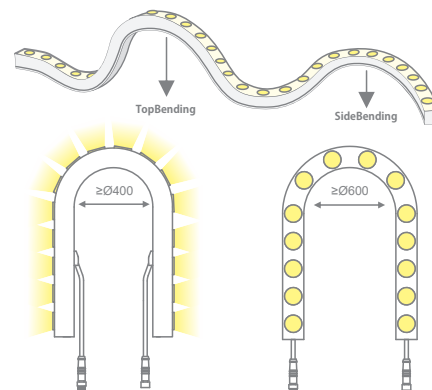
Installation:surface mounting

Working Temperature:-40°C~+45°C

Net Weight:865g/meter

suit for class 2 power unit,

maximum connected power not more than 100W



bendable Anti-glare
aluminium profile

adjustable stainless
steel holder can be turned
around 180°

Stainless steel
mounting clip



Features



High colour
rendering index



Excellent thermal
management



Dimmable versions
available



Various construction
sizes