

# Chain GLC Series



## GLC 7011

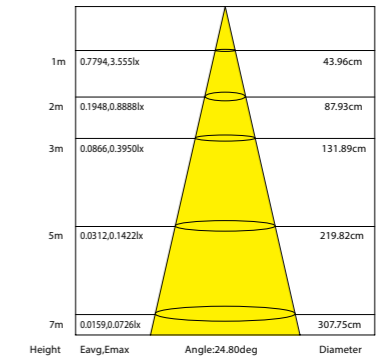
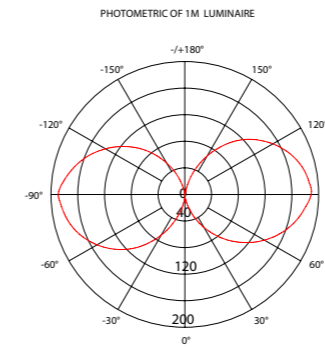
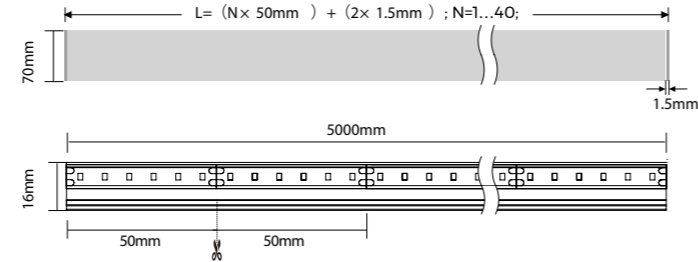
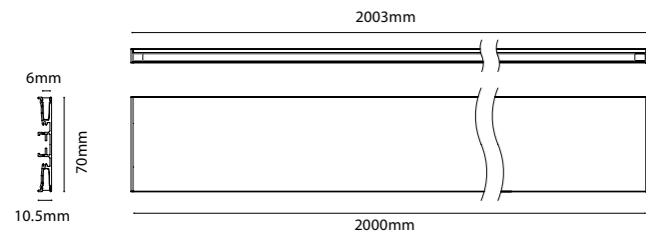
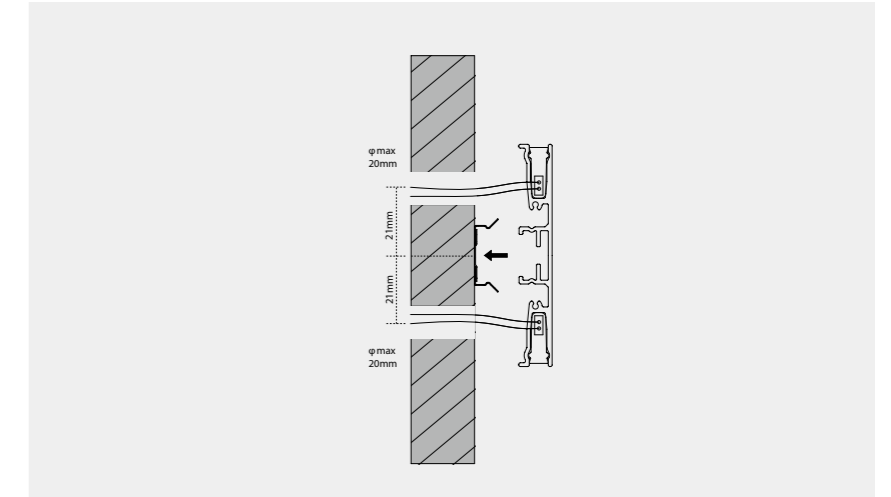


- Ultra-slim, wall-mounted Linear light with 10.5mm thickness
- High-quality surface treatment with three optional colors of black, white and silver
- Aluminum profile + silicone neon strip making it extremely convenient to install and maintain light source
- Creative silicone neon strip bringing forth the dot-free, homogeneous and soft light effect
- Applicable to indoor damp environments



### Profile Components

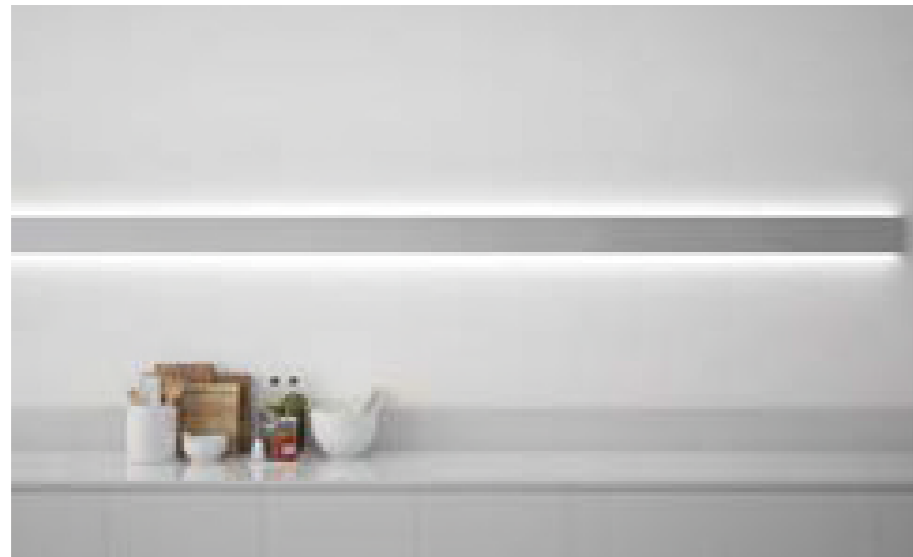
Profile x 1	PR-GLC7011 70 × 10.5 × 2000mm	
End cap × 2	EC-GLC7011 70 × 10.5 × 1.5mm	
Wall-mounted buckle × 4	GWL-03 40 × 23 × 7.5mm	



Profile flexible cutting size:

$$L_{min} = (1 \times 50mm) + (2 \times 1.5mm) = 53mm$$

$$L_{max} = (40 \times 50mm) + (2 \times 1.5mm) = 2003mm$$



### Lighting Source and Power Supply

#### Silicone neon strip

Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
GNPS0616	>80	133LM/m	24V	13.5W/m	5000 × 6 × 16mm	120LEDs	6LEDs/50mm

#### Power supply

Model	Size	Input voltage	Input current	Output voltage	Output power	Dimming method	Power factor
GESD-V24-025S	330 × 21 × 20mm	100-277VAC 50/60Hz	0.35A Max	24VDC	25W	PWM、0-10V、Resistor	>0.95
GESD-V24-065S	363 × 34 × 22.5mm	100-277VAC 50/60Hz	1.0A Max	24VDC	65W	PWM、0-10V、Resistor	>0.95
GSN-V24-065S	400 × 24.5 × 22mm	200-240VAC 50/60Hz	0.4A Max	24VDC	65W	on/off	>0.95
GESD-V24-100S	390 × 38 × 28.5mm	100-277VAC 50/60Hz	1.6A Max	24VDC	100W	PWM、0-10V、Resistor	>0.95
GSN-V24-100S	420 × 30.5 × 26mm	200-240VAC 50/60Hz	0.6A Max	24VDC	100W	on/off	>0.95

① Parts of profile components can be purchased separately

② The luminous flux is the testing result of 4000K product

# Wall mounted Interconnection Instruction

