

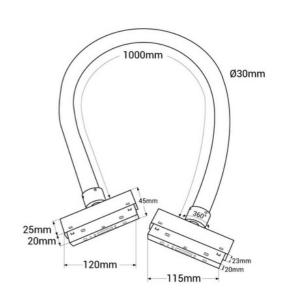
Flexible LED neon for magnetic rail 360° - 48V DC- Ø30mm - 24W/m - 1 meter - 336ch/m

The flexible LED neon for magnetic track is an innovative product that combines the versatility of LED lighting with the ease of installation provided by the magnetic track. By incorporating a double LED strip, it features a high density of LED chips (336 chips/m), ensuring powerful, stable, and uniform lighting. Available in warm white, neutral white, and cool white, it emits light across its entire surface, allowing for the creation of striking visual effects with great aesthetic value. Operating at only 48V, it is safe for children and pets.



Product data

Light temperature	3000°K (use), 4000°K (use), 6000K (use)
Certs	CE, ROHS
CRI	90-95
Guarantee	According to legal warranty: 3 years
IP	IP20
Kelvin (K)	3000, 4000, 6000
# Chips per meter	336
Power/m (W/m)	24
Nominal Voltage (V)	48V
Track Type	Magnetic
Key	Warm white, Cold white, Neutral white
Recommended Use	Dining room, Hotels, Offices, Living room





Product variants		
Reference	Attributes	
		200 Turk
MNSD30-1M-BC	Light temperature : 3000°K (use)	
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MNSD30-1M-BF	Light temperature : 6000K (use)	
		2007
MNSD30-1M-BN	Light temperature : 4000°K (use)	