

LOOP LENS

LED-pendant type

Circular LED lighting fixture

Aluminum extruded body

Anodized coating

UV protected frosted diffuser

Adjustable length steel ropes

Nickel plated brass parts

Constant current LED driver

Electrostatic powder coating paint

Production in different lengths

Optional body colors

ENEC Standarts



PRODUCT CODE	W	Dia	Temp	Lumen*
LOOPLENS.10.450.N.4.120	10	450	4000K	1000
LOOPLENS.17.450.N.4.120	17	450	4000K	1700
LOOPLENS.22.450.N.4.120	22	450	4000K	2200
LOOPLENS.30.600.N.4.120	30	600	4000K	3000
LOOPLENS.60.800.N.4.120	60	800	4000K	6010
LOOPLENS.50.1000.N.4.120	50	1000	4000K	5000
LOOPLENS.78.1200.N.4.120	78	1200	4000K	7800
LOOPLENS.94.1400.N.4.120	94	1400	4000K	9400
LOOPLENS.100.2000.N.4.120	100	2000	4000K	10000
LOOPLENS.110.2500.N.4.120	110	2500	4000K	11050

* According to 4000K light temperature

* For different options, please contact our team.



BASIC OPTIONS

- on/off on/off Control (No Dimmable) Input
- 230V AC Voltage 220-240V/AC - 50/60 Hz 5
- CRI >80 Color Rendering Index >80
- 4K Light Temperature 4000K
- Light Beam 60°
- White Satin Polycarbonate Diffuser
- B Black Body Color
- °C -20C°/+40C° Temperature

CUSTOMIZE OPTIONS

- Dimmable 1-10V
- Dimmable PUSH
- Dimmable TRIAC
- Dimmable DALI
- Input Voltage 24V/DC
- Light Temperature 3000K
- Light Temperature 6500K
- Dynamic White
- Color Rendering Index > 90
- Transparent Diffuser
- Different Body Color
- EMERGENCY KIT

PRODUCT CODING

Product Name	Product Power	Product Size	Control System				Color Temperature			Light Beam	
XX	XX	XX	on/off	1-10V	PUSH	TRIAC	DALI	3K	4K	6.5K	XX
XX	XX	XX	N	V	P	T	D	3	4	6	XX

TECHNICAL DRAWINGS

