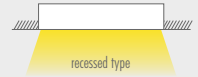


LINEA TR 12

LED Recessed Type
Trimless Linear Lighting



LINEA Linear serie is intended for new hazardous area installations as well as retrofitting existing fluorescent systems that require high-performance. LINEA is a harmonic combination of strong and attractive and attractive form.

Housing of UV stabilized, made of Aluminium body, in white.

Characteristics

Aluminum extruded trimless body

UV protected diffuser

Adjustable length steel ropes

Constant Current output LED driver

Electrostatic powder coating paint

Optional body colors

LED with Life Span >100.000 Hours

5 Years Warranty

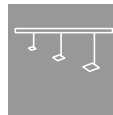
Key Advantages

- High Efficiency
- Safe Installation and application
- Cost Efficient
- Various installation type
- Easy installation
- High performance LED

Applications



Warehouse

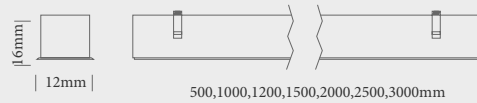
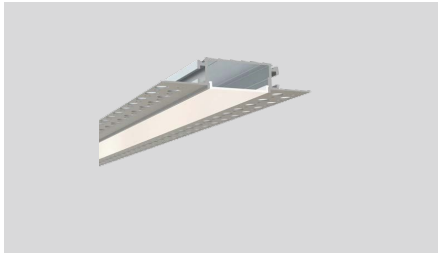


Indoor Ceiling



Parking Area

LINEA TR 12



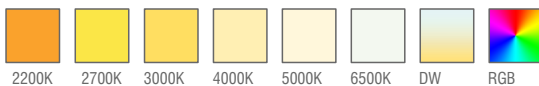
Standard Product

Input	220-240V/ AC 50-65Hz
Control	On / Off
Optic	120°
Light Color	4000K
Body Color	9016 White
CRI	>82
Protection	IP20
Protection class IEC	Class I
Power factor (min.)	0,92
Wind Catching Area	0,26m²
Weight	1,2kg
Ambient Temperature	-25°C / +60°C

Available Options

Input	24V / DC
Control	DALI, DIM, DMX
Light Color	2700, 3000K, 6500K
Body Color	Optional RAL colors
Surge protection)	10KV
CRI	>90
Warranty	7-10 Years
Protection	IP44-IP54-IP65-IP67

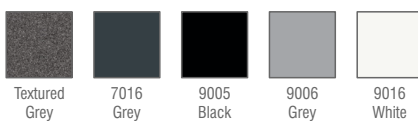
Light Colors



Ordering Details

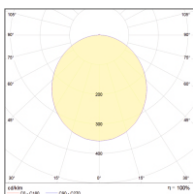
Product Code	Power	Light Color	Dimensions	Lumen
LINEATR12.10.500.AC.N.4.120.9016	10W	4000K	500	1200
LINEATR12.20.1000.AC.N.4.120.9016	20W	4000K	1000	2400
LINEATR12.24.1200.AC.N.4.120.9016	24W	4000K	1200	2880
LINEATR12.30.1500.AC.N.4.120.9016	30W	4000K	1500	3600
LINEATR12.40.2000.AC.N.4.120.9016	40W	4000K	2000	4800
LINEATR12.50.2500.AC.N.4.120.9016	50W	4000K	2500	6000
LINEATR12.60.3000.AC.N.4.120.9016	60W	4000K	3000	7200

Body Colors Options



** For different options, please contact our team.*

Beam Angle Options



Product Coding

Product Name	Product Power	Input	Control System	Color Temperature	Light Beam	Body Color
XX XX	AC DC	N V	P T D	3 4 6	XX XX	XX