

LINE 50 ribbed COLOR

LINE is a product designed to be integrated directly into the system. The LED contained in a tubular glass, available in the smooth or striped finitura, ensures an all-round light. The contacts at the ends allow you to install it directly to the system or connect several lamps in series.

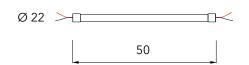
TECHNICAL SPECIFICATIONS

Standard	Directive 2014/35/UE EN 60598-1 EN 60598-2-1 Directive 2011/65/UE EN 50581
Material	Diffuser in ribbed borosilicate glass Fittings in galvanized steel
Treatment	Powder coating
Voltage	24 V
Wattage	10 W
Temperature	2700 K 3000 K
Lumen	912 lm 960 lm
Color rendering	80+/90+
Protection grade IP	IP67
Fire resistance	V1
Impact resistance	IK02 (IK grade according IEC/EN 62262)
Operating temperature	-20°C - +50°C
Driver	24 V DC - min. 15W

LR50-Color

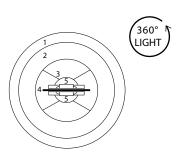
Dimensions (mm) Ø 22 - L 50





LINE section

- 1. borosilicate glass Ø 22
- 2. silicone tube luminous surface Ø 18
- 3. fexural and tensil resistant
- 4. light board
- 5. lamp board



AVAIABLE COLORS



























LINE 100 ribbed COLOR

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TECHNICAL SPECIFICATIONS

Standard	Directive 2014/35/UE EN 60598-1 EN 60598-2-1 Directive 2011/65/UE EN 50581
Material	Diffuser in ribbed borosilicate glass Fittings in galvanized steel
Treatment	Powder coating
Voltage	24 V
Wattage	20 W
Temperature	2700 K 3000 K
Lumen	1825 lm 1920 lm
Color rendering	80+/90+
Protection grade IP	IP67
Fire resistance	V1
Impact resistance	IK02 (IK grade according IEC/EN 62262)
Operating temperature	-20°C - +50°C
Driver	24 V DC - min. 15W

LR100-Color

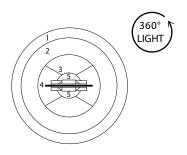
Dimensioni (mm) Ø 22 - L 100



Ø 22 > 100

LINE section

- 1. borosilicate glass Ø 22
- 2. silicone tube luminous surface Ø 18
- 3. fexural and tensil resistant
- 4. light board
- 5. lamp board



AVAIABLE COLORS























