

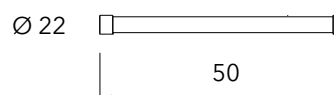
LINE 50 PARALLEL - COPPER

LINE Parallel has been designed to illuminate spaces with elegance and precision. The LED, housed in a tubular polycarbonate diffuser, provides uniform all-around lighting with 360° illumination. Available in four variants, Line Parallel ensures a discreet and clean result, suitable for all types of environments.

TECHNICAL SPECIFICATIONS

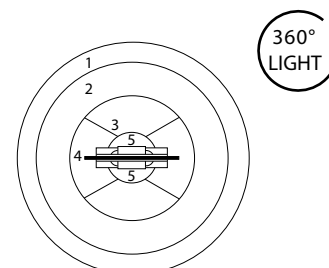
Dimensions (mm)
Ø 22 - L 50

Material	Diffuser in polycarbonate Fittings in copper-plated steel
Treatment	Copper-plated
Voltage	24 V
Wattage	9,6 W
Temperature	2700 K 3000 K
Lumen	1348 lm 1418 lm
Color rendering	80+/90+
Protection grade IP	IP20
Fire resistance	V1
Impact resistance	IK07
Operating temperature	-20°C - +50°C
Driver	24 V DC



LINE section

1. Polycarbonate Ø 22
2. silicone tube
luminous surface Ø 18
3. flexural and
tensile resistant
4. light board
5. lamp board



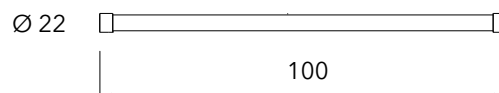
LINE 100 PARALLEL - COPPER

LINE Parallel has been designed to illuminate spaces with elegance and precision. The LED, housed in a tubular polycarbonate diffuser, provides uniform all-around lighting with 360° illumination. Available in four variants, Line Parallel ensures a discreet and clean result, suitable for all types of environments.

TECHNICAL SPECIFICATIONS

Dimensions (mm)
Ø 22 - L 100

Material	Diffuser in polycarbonate Fittings in copper-plated steel
Treatment	Copper-plated
Voltage	24 V
Wattage	9,6 W
Temperature	2700 K 3000 K
Lumen	1348 lm 1418 lm
Color rendering	80+/90+
Protection grade IP	IP20
Fire resistance	V1
Impact resistance	IK07
Operating temperature	-20°C - +50°C
Driver	24 V DC



LINE section

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