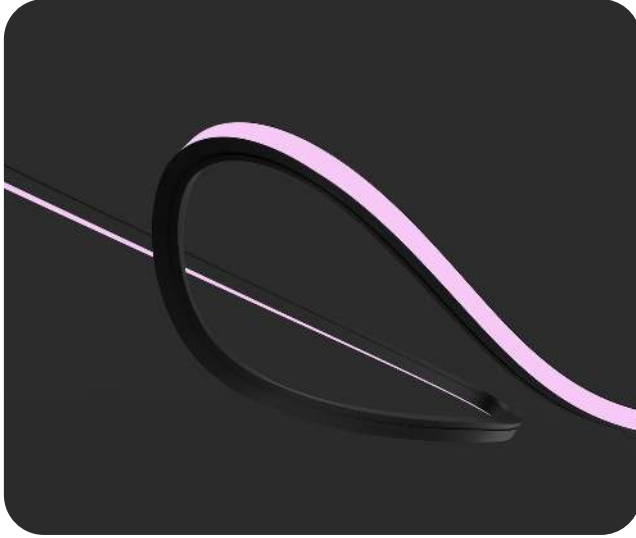




The ZEON Invisible Series is engineered for designers who want light to appear only when it matters—and disappear when it doesn't. With a compact 15x15mm profile and a black neon finish, ZEON Invisible blends seamlessly into dark architectural details, creating an ultra-clean look where the luminaire is virtually invisible when switched off.

Powered by a vibrant RGBW spectrum, ZEON Invisible delivers smooth, full-colour mixing and rich whites—ideal for dynamic scenes, immersive ambience, and precision accents. With a robust IP67 rating, it's built to perform reliably across both indoor and outdoor environments, from luxury retail facades to high-end residential features and premium commercial installations.

At ZOI, our zone of interest is to craft lighting that defines the space without competing with it—premium performance, refined control, and visual comfort in every detail. What's your zone of interest? Share it with us!



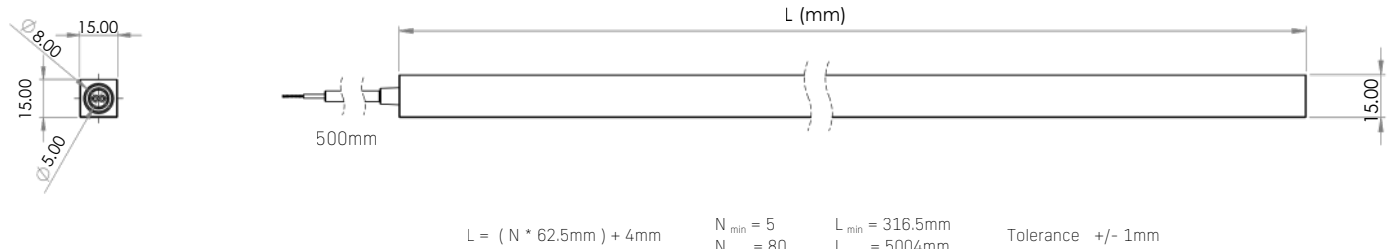
Product Information

Power Consumption	16W/m
Supply Voltage	24V DC
Max Load (Connection In Series)	5m
Luminous Flux (Full Load) RGBW	46 lm
Lumen Efficacy (Full Load) RGBW	2.9 lm/W
Luminous Flux (RED 4W)	7 lm
Luminous Flux (Green 4W)	18 lm
Luminous Flux (Blue 4W)	4 lm
Luminous Flux (3000K 4W)	17 lm
Dimensions	15 x 15mm
IP Rating	IP67
Bending Radius	R>150mm
Cut Unit	62.5mm
Bending Direction	Top View
Storage Temperature	-30°C to 60°C
Operation Temperature	-25°C to 45°C



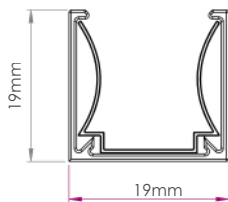
Due to continuous improvements, the information herein may be changed without notice

Technical Drawing

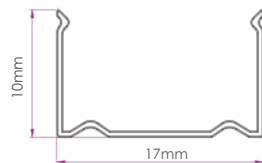


Mounting Accessories

Aluminium



Stainless Steel



Clip



Length:
20mm
ZNA1515

Channel



Length: 1000mm
ZNA1515-1000
Length: 2000mm
ZNA1515-2000

Clip



Length:
30mm
ZNS1515

Flexi Channel



Length: Standard 1000mm
Other on request
ZNS1515

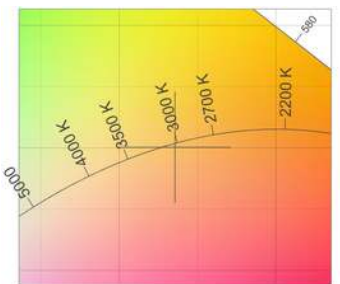
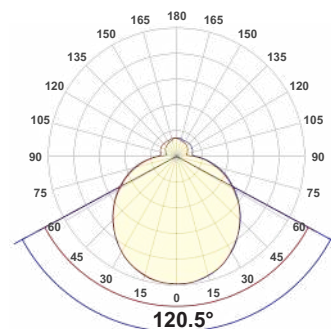
Photometric Data

Lumen Efficacy

3.1 Lumen/Watt

Color Temperature

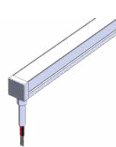
3005K



Cable Entry



Straight Entry



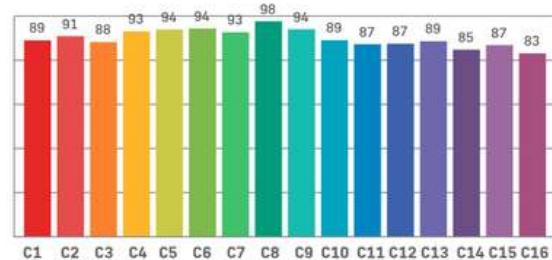
Bottom Entry



Left Side Entry



Right Side Entry



TM30 C values, 16 binned values out of total of 99 C values

C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16
89.0	90.9	88.2	93.0	94.0	94.4	92.6	97.6	94.0	89.1	87.3	87.5	88.6	84.8	86.8	83.1