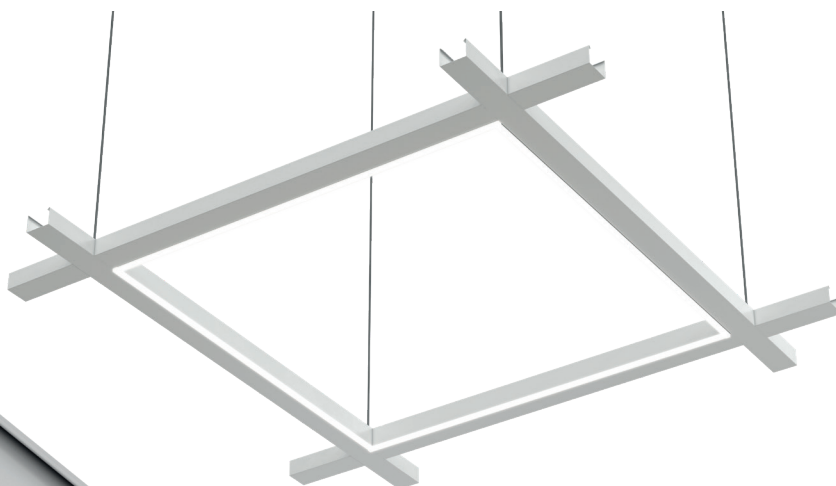
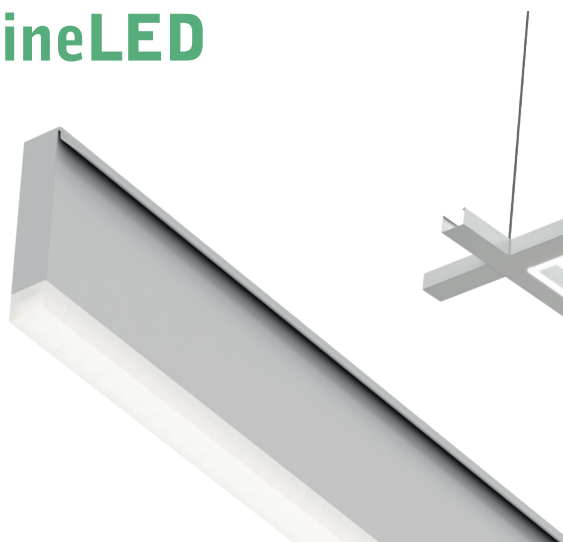




lineLED



lineLED is a linear luminaire that can be installed on the edge of our grid ceiling system, Fixpoint 70-50, with a module size of 1200x1200 mm.

By using 4 pieces in one square configuration, it creates a square illumination line on the inside of the grid ceiling.

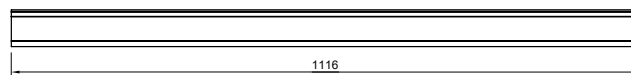
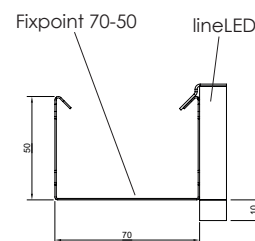
The light fixture body is made of aluminum, allowing for passive cooling of the LED source, which ensures optimum service life and reliability.

A 3,0-meter low-voltage cable from the luminaire to the driver is included.

It should be used with a 3-channel LED driver, type 223.

Material (housing)
Colour temp [K]
Design LED life (T_a 25°)
Driver lifetime
CRI
Initial MacAdam
Lumen range max
Energy
Nominal Voltage
Form protection
Connection
Dimensions [mm]

Powder painted steel
 3000 K
 L80 > 50 000 h
 50 000 h
 +90
 3 SDCM
 720 lm
 8 W
 230/240 V, 50/60 Hz
 IP 20. Class I. CE-approved
 3,0 m low voltage cable
 L1116 x W10x H66 mm



Item No.	Description	Reflector /Beam	Colour	Energy consumption	Lumen output	Colour temperature, CRI
230425 830 10 10	lineLED L1116, White, 3000 K	Flood 60°	Black	13,1 W	1170 lm	3000 K, CRI > 90
230425 830 10 20	lineLED L1116, Grey, 3000 K	Flood 60°	Black	26,4 W	2179 lm	3000 K, CRI > 90
230425 830 10 30	lineLED L1116, Black, 3000 K	Flood 60°	Black	42,1 W	3087 lm	3000 K, CRI > 90
223	csLED LED DRIVER 3x200 mA / ON/OFF					

Caleidoscope

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