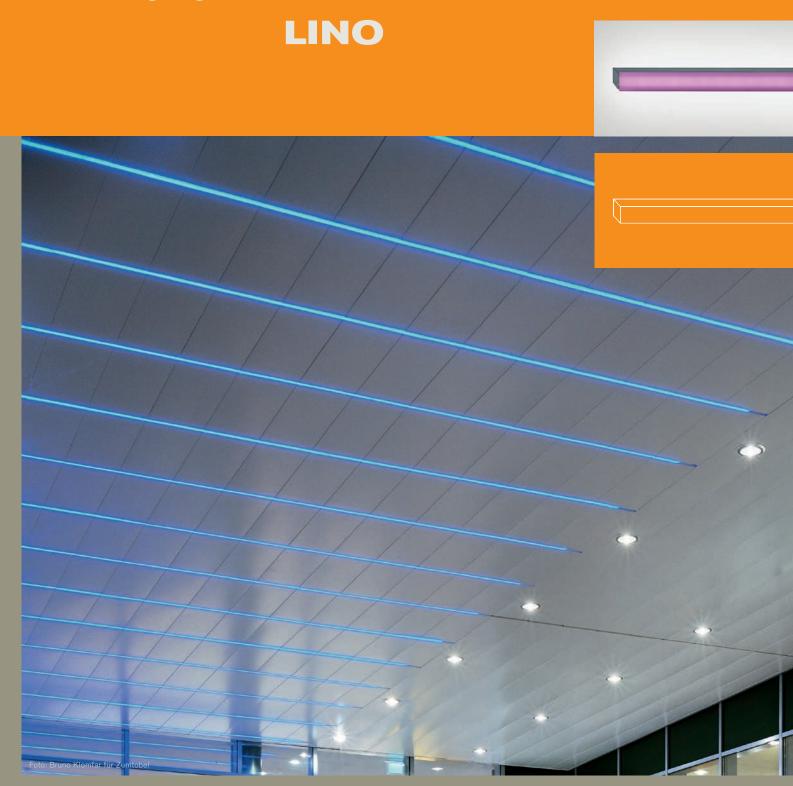
Uniform high-quality accent lighting





LINO





Product specifications	
Colour range	RGB
Light sources	3-in-1 RGB LEDs
	10 x RGB LEDs per 25 cm
Housing/materials	Aluminium housing with PMMA cover
Standards	CE
	DMX512 standard (USITT)
Data specifications	
Protocol	DMX512, segment-by-segment control,
	3 DMX channels per segment (RGB)
Interface	Data in / out
Electrical specifications	
Supply voltage	24V DC
Power consumption	3W/segment (25 cm)
Safety class	Class 3 (SELV)
Connection	Cable with open leads
Environmental specifications	
Temperature range	0°C to +40°C
Protection rating	IP20



This LED line provides accent lighting and gives special character to any room

LINO is the easy way to achieve accent lighting in ceilings and walls. Its compact design means that continuous lines can be created with effects and colour. LINO is available in different lengths to meet

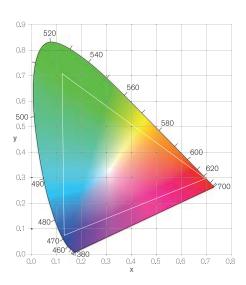
special requirements. The units can be seamlessly linked to create beautiful continuous lines. DMX512 control enables a wide variety of impressive colour effects to be achieved.

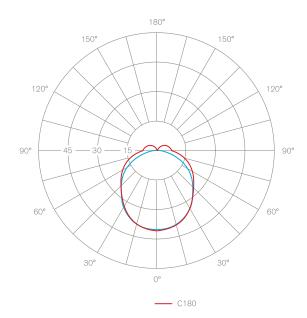






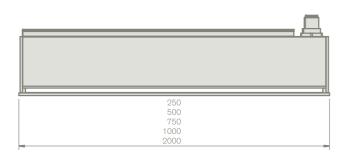
Light distribution

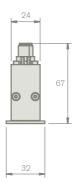




Optical specifications	
Light sources	3-in-1 RGB LEDs
Beam angle	120°
Light distribution	Lambertian
Typical wavelengths	red: 632 nm
	green: 518 nm
	blue: 468 nm

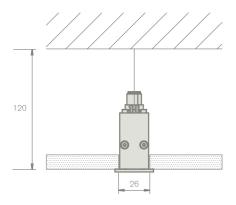
Dimensions





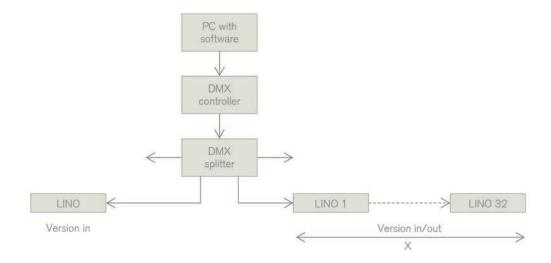


Mounting example



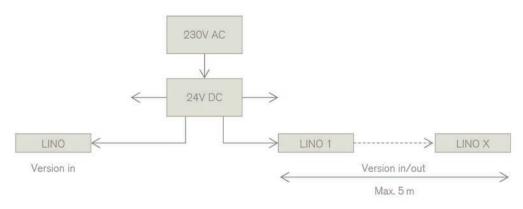
Dimensions in millimetre

Data



Power supply

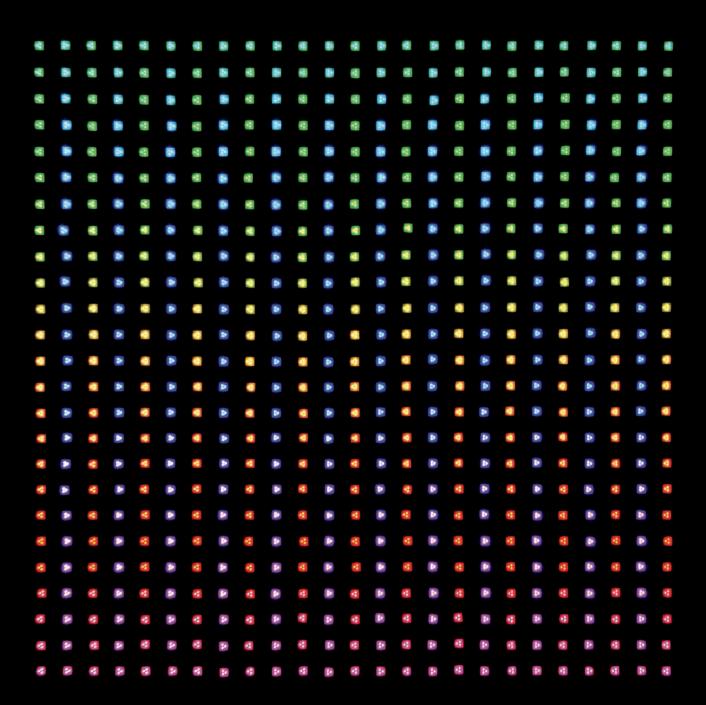
24V DC version



X = For further information please contact Ledon.



LINO at the Stadion center in Vienna, Austria



Warranty

The Ledon warranty conditions shall apply.

Technical data correct at time of going to press. Subject to change without notice.

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