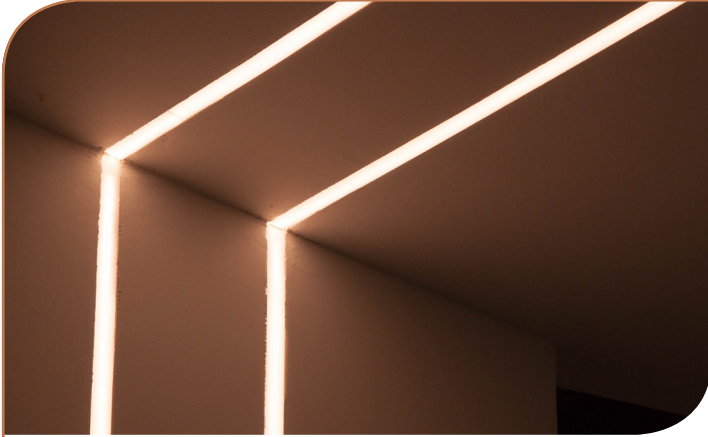


TECHNICAL DATA SHEET

LINIO

L1500



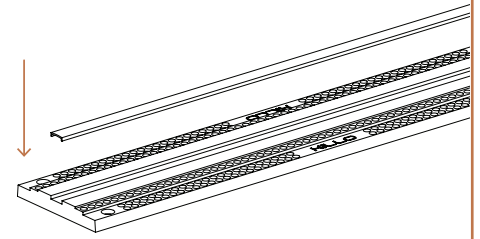
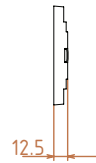
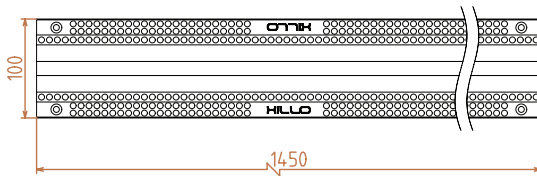
Technical specs

Lamp + fitting	flexible LED strip H0 (excl.)
Control gear	order separately, provide enough space in wall
Max temperature	60°C
Material	patented composite, paintable
Finish	natural white
Cut out	plasterboard (PB): 104 mm x required length
Total installation depth	provide space for control gear

NOTE

Lines longer than 4 m will experience resistive voltage drop. To avoid drops in light intensity, split the line halfway and connect an extra power supply

Dimensions



Order codes

L1500 PB housing for plasterboard, with profile and diffuser.
Standard length: 1450 mm (13 mm width / 6,3 mm deep)

LED

Order code	CCT	CRI	W/m	Lm/m	Led/m	Cut	IP	Volt
XiiLi2700H0	2700K	95	16	1030	240	2.5 cm	20	24
XiiLi3000H0	3000K	95	16	1080	240	2.5 cm	20	24
XiiLi2700ST20	2700K	95	9.6	450	12	5 cm	20	24
XiiLi3000ST20	3000K	95	9.6	450	12	5 cm	20	24

DRIVERS

Order Code	Description
XiiDri2435	driver 24v/35W IP67
XiiDri2460	driver 24v/60W IP67
XiiDri24100	driver 24v/100W IP67
XiiDri24150	driver 24v/150W IP67
XiiDri2440D	driver 24v/40W Dim 1-10V
XiiDri2460D	driver 24v/60W Dim 1-10V
XiiDri2490D	driver 24v/90W Dim 1-10V

