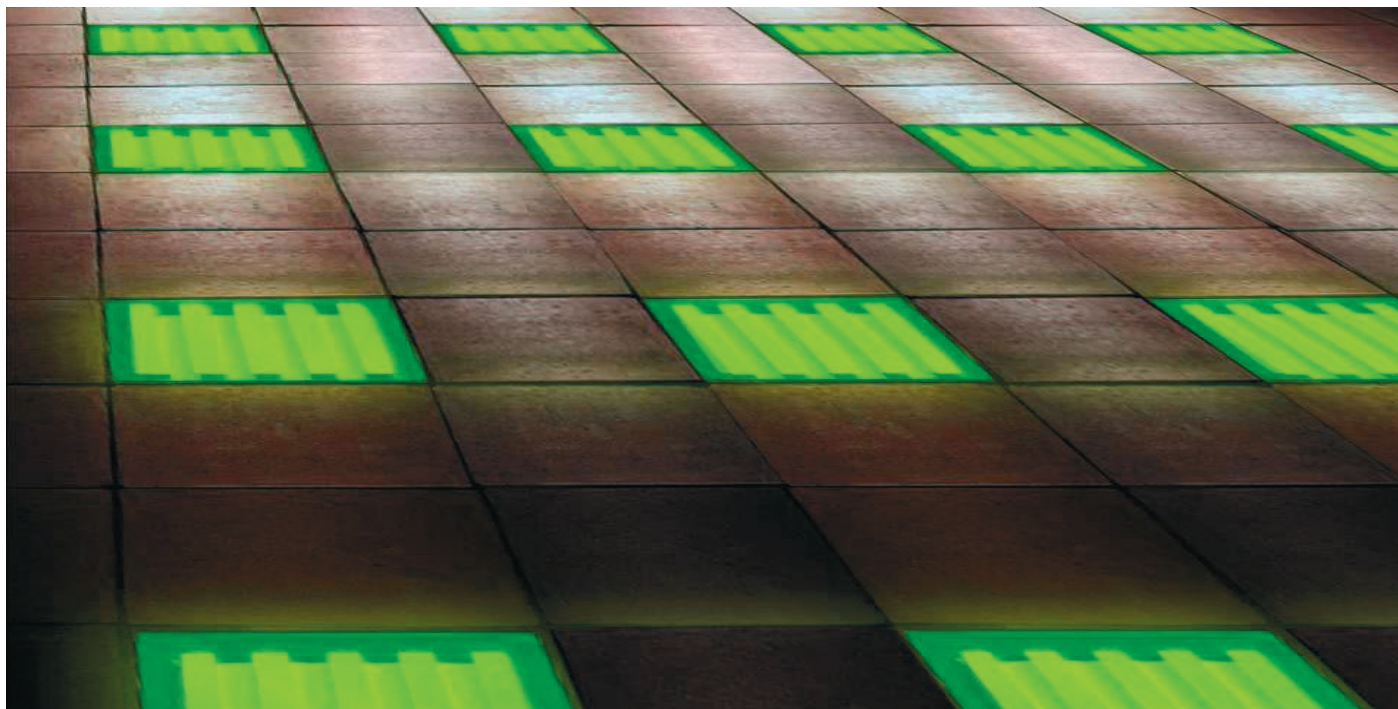


LED-LIGHTTILE

Recessed Ground Luminaire

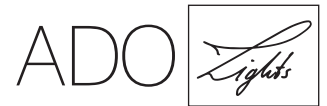
ADO *Lights*

PICTURES



LED-LIGHTTILE

Recessed Ground Luminaire



BASE INFORMATION AND TECHNICAL DRAWINGS



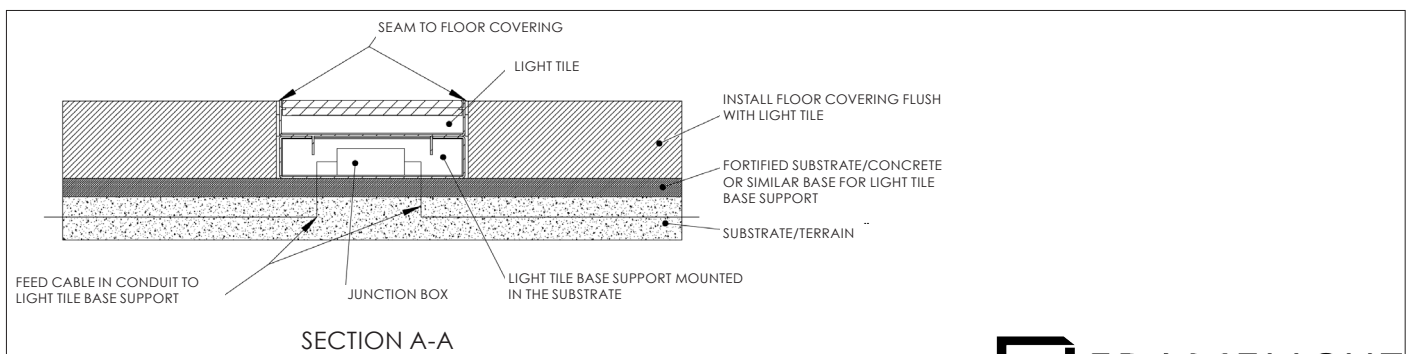
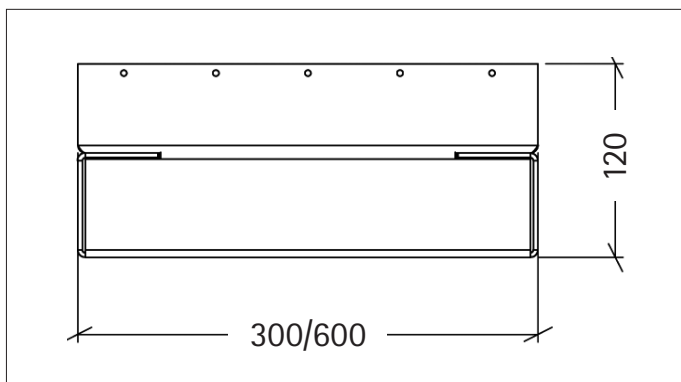
LED-LightTile | Glare-free Illumination

The LED-LightTile allows a glare-free illumination of façades and gardens, but may just a well be used for way-finding.

Features

- For public spaces, private residences, mansions, parcs, gardens, churches, castles, historic bulidings
- Housing made of stainless steel to be used in exterior
- Weather-resistant
- Printable non-slip surface
- Glare-free
- Integration in interactive lighting systems, interactive integration in existing media lighting systems

DIMENSION [L X B X H]	300 x 300 x 120 mm 600 x 600 x 120 mm Special sizes upon request
POWER CONSUMPTION	MONOCHROME/WHITE: 300: 6 W 12 W 24 W 600: 12 W 24 W 48 W RGB/MULTICOLOUR: 300: 5 W 10 W 20 W 600: 10 W 20 W 40 W
LUMINOUS FLUX	Module efficiency 100 lm/W
OPERATING VOLTAGE	24V DC
LIGHT BEAM ANGLE	diffuse illuminating
SERVICE LIFE	LED + EVG 50,000 hours at 70% of mean luminous flux
COLOUR TEMPERATURE	MONOCHROME/WHITE: 2,700/3,000/4,000 Kelvin optional RGB
CRI	CRI > 85
CONTROL INTERFACE	With ballast compatible to any interface e.g. DMX512, DALI, EIB etc.
IP RATING	IP67
CERTIFICATES	CE, RoHs
LUMINAIRE HOUSING	Stainless steel V4A
COVERING	VSG-Safety glass, drive-over design for wheel loads up to 1.5 t
CONVERTER	Overload protection Overtemperature protection Short-circuit protection



Subject to technical changes · Issued 09/2018