

- Affordable with quality components
- Slim and light-weight
- Maintenance access front and rear
- Adapted for harsh Nordic climate and light conditions

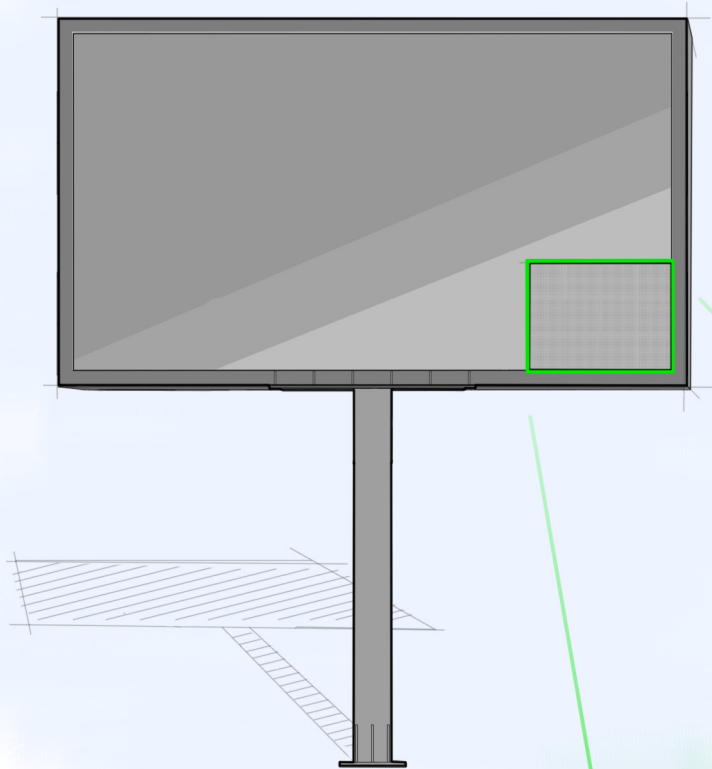
LED-Screen for outdoor use

Microbus Essential LIGHT is a slimmed down and light LED-display that stands on well established and thoroughly tested hardware. It is designed to handle the Nordic climate's hot summer days as well as it's cold winter nights.

Microbus Essential LIGHT is for you if you want a durable LED-display where weight needs to be minimized.

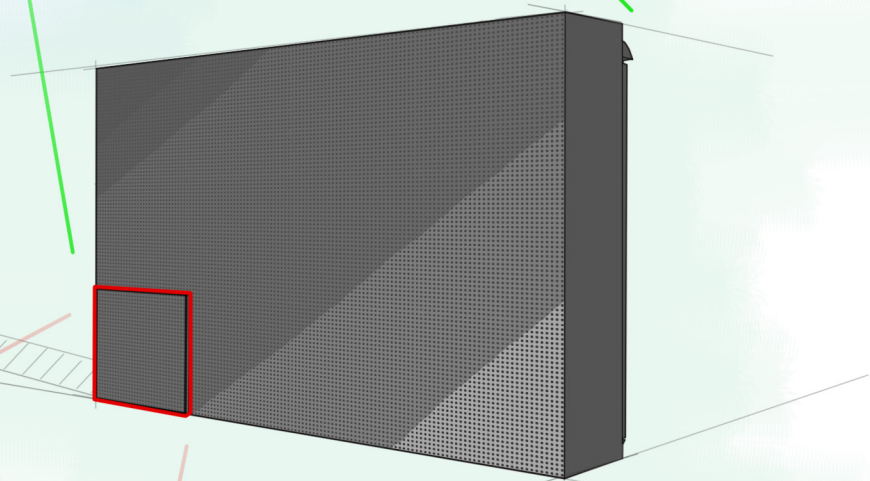
LED-display

A LED-display come in many different sizes, often a combination of many smaller cabinets



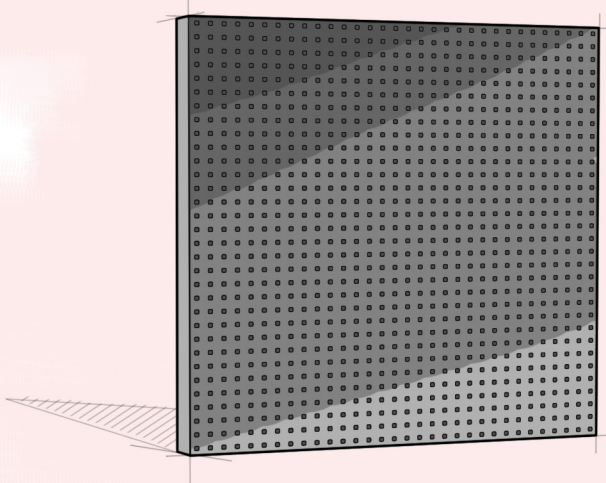
Cabinet

A cabinet, also known as a panel, is in turn a combination of many smaller modules



Module

A module is the smallest Screen section in a LED-display

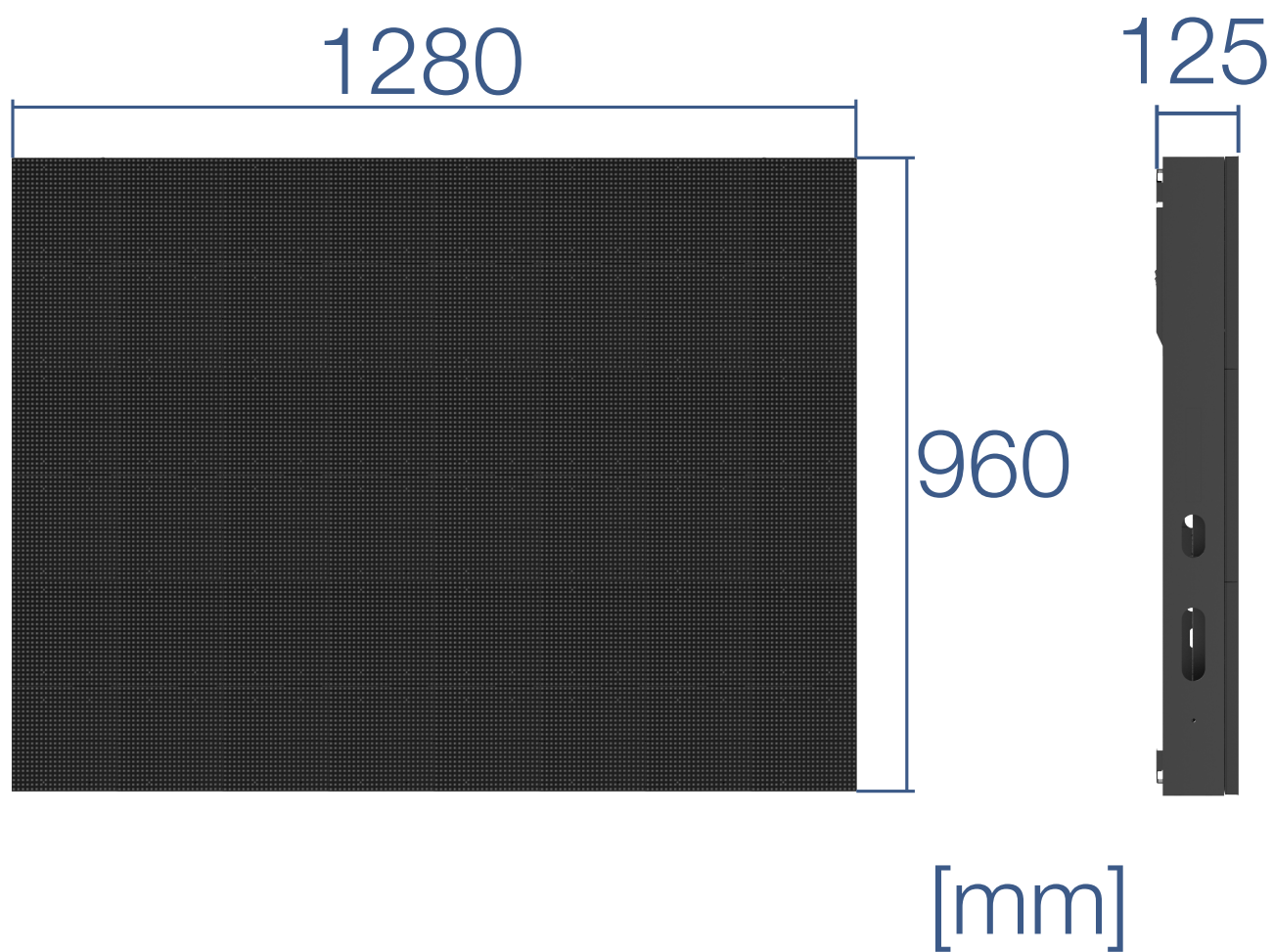


Essential LIGHT P10 SMD

Cabinet

Technical data

Type	Essential LIGHT P10 SMD
Article number	65-040-30
Pitch	10 mm
LED-set	SMD2727
Module dimensions (WxH)	320x320 mm
Case	Aluminum, Steel
Protective lacquer	Yes
Maintenance Access	Rear and front
Brightness adjustment	Automatic
Pixel density	10 000 pixels/m ²
Pixel configuration	1R1G1B (SMD 3in1)
Visibility angle	H:140°; V:90°
Grey scale	12/14/16 bit
Update frequency	≥ 1,920 Hz
Weight	≤30 kg/m ²
Maximal consumption	620 W/m ²

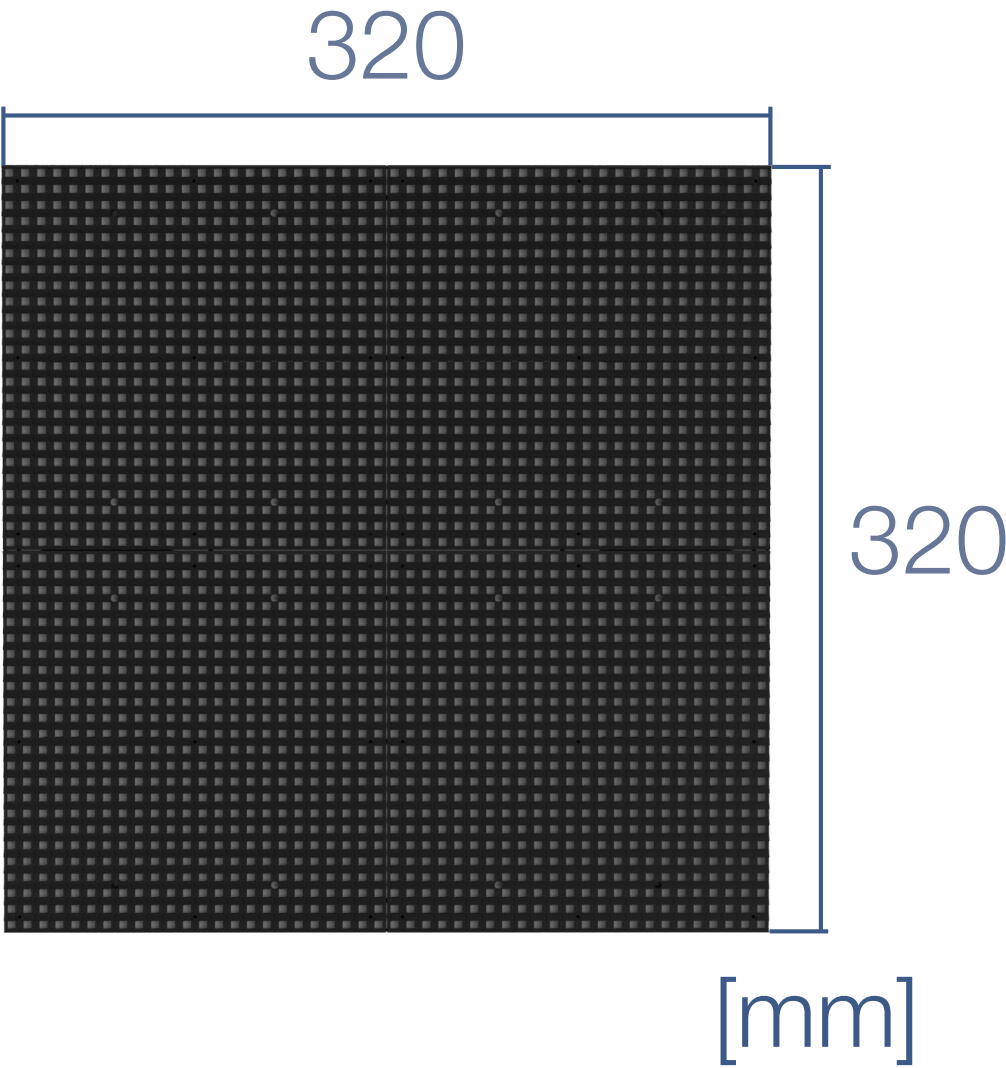


Essential LIGHT P10 SMD

Module

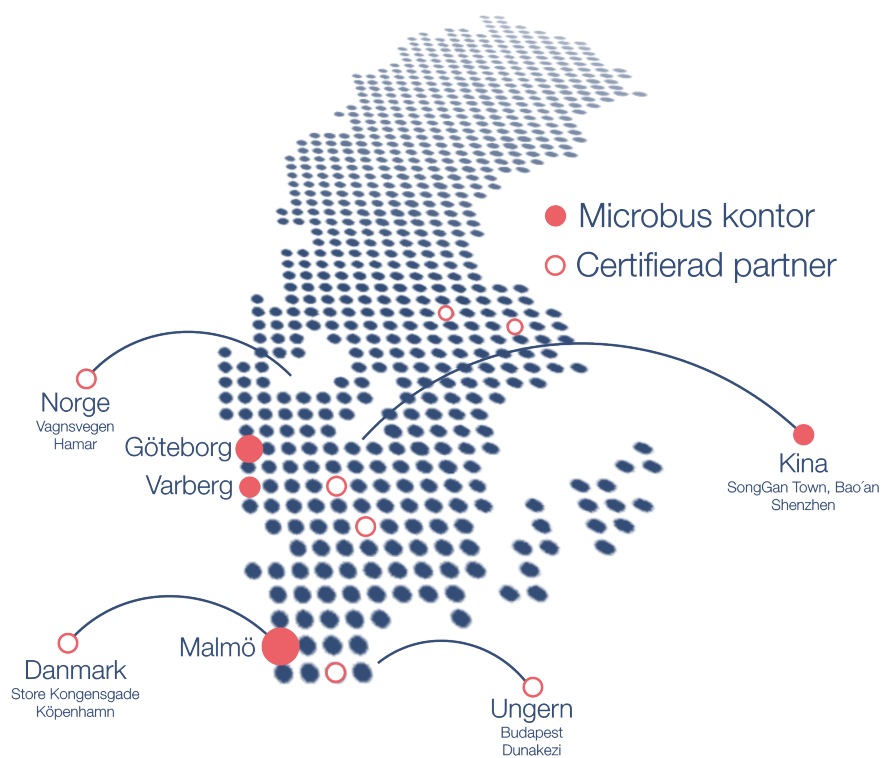
Technical data

Dimensions Module (WxH)	320x320 mm
Pitch	10 mm
Diod type	SMD2727
Resolution (WxH)	32x32 pixels



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Electronic signs since 1983



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