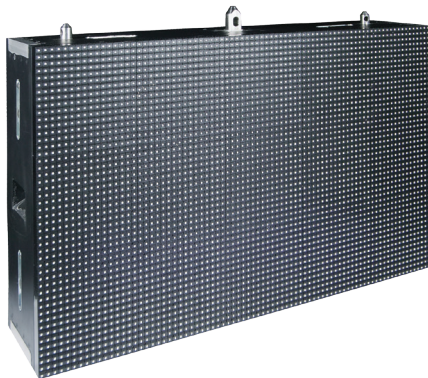


LED MODULE SCREEN

LTV.P10SMD

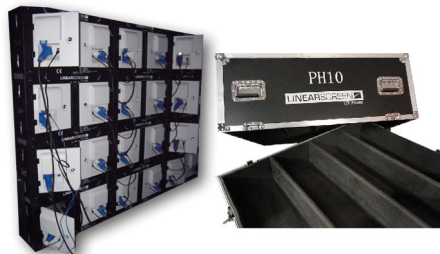


The P10SMD is a module for LED screen. It is equipped with trichromatic SMD 1R1G1B LED.

It offers a 10 mm pitch. Easy to mount and resistant, it can be used as in indoor as in outdoor thanks to the protection IP65.

You can choose between temporary installations or fixed installations.

The P10SMD modules can be arranged in the FLYP10SMD flight-case, specially designed for this use (flight-case sold separately)



The flight-case LTV.FLYP10SMD (sold separately) permits to optimise the storage for 4 P10SMD modules

Specifications

Brightness	> 5500 cd / m ² (1 NIT = 1 cd / m ²) / brightness level 256
Colors	4.4 Trillions
Grey levels	16 bits
Pixel pitch	10 mm
Pixels composition	1R1G1B
LED type	SMD3535
Scan mode	4
Viewing angle	140°
Visibility	15 ~ 250m
Module size	800 x 480 x 225 mm
Module resolution	80P x 48P
Material module	Aluminium
Protection	IP65
Operating temperature	From - 20°C to + 40°C
Gauging operating range	10 to 90%
Contrast (black color / LED)	>30%
Cooling speed	>2000 Hz
Picture frequency	60 Hz
Power supply	AC 90 ~ 230V / 50-60 Hz
Max. power consumption	550W / m ²
Weight	25.80 kg