

IN THE RIGHT LIGHT

THE TYPES OF LIGHTING

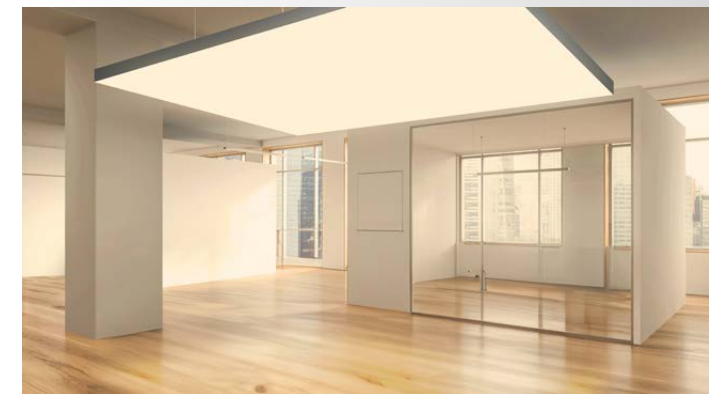
MONOCOLOUR

- Single-colour lighting
- LED lens technology or LED strip
- Kelvin: 2500 / 2700 / 3000 / 4000 / 5000 / 6000
- Power: 4.8 / 9.6 / 14.4 / 19.2 W
- Lumen: depending on requirements
- CRI: + 90, +95, +98
- Voltage: 24 - 48 V
- Push-Dim, Casambi, DALI-Dim, DMX, Proto-Pixel



TUNABLE WHITE / HCL

- Two-colour lighting
- LED lens technology or LED strip
- Kelvin: 2700 - 5500 / 2300 - 4000
- Lumen: depending on requirements
- Power: 4.8 / 9.6 / 14.4 / 19.2 W
- CRI: + 90, +95, +98
- Voltage: 24 - 48 V
- Casambi, DALI-Dim, DMX, Proto-Pixel



RGB-REG.W / RGB-TW

- Multicolour lighting
- LED boards or LED strip
- Colour: RGB / RGB+3000 / RGB+4000 / RGB+6000
- Power: depending on requirements
- CRI: +80, +90, +95
- Voltage: 24 - 48 V
- Casambi, DALI-Dim, DMX, Proto-Pixel



DYNAMIC

- Pixel-based, dynamic lighting
- LED boards or LED strip
- Colour: RGB / RGB+W
- Output: depending on requirements
- CRI: +80
- Voltage: 5 - 24 V
- DALI-Dim, DMX, Proto-Pixel

