



SUPERSYSTEM inline (surface-mount modules)

- LED surface-mounted and pendant module in compact, slimline design and the same design as the Supersystem inline recessed module
- LED driver in the ceiling rose provides a central location for the feed (outlet)
- Intuitive height adjustment via patented suspension mechanism, maximum suspension length 3m
- Connected load: 21 W, 26W or 32 W
- Module lengths: 750 mm, 1000 mm, 1200 mm and 1500 mm
- Symmetric, wide beam, uniform light distribution with 60° beam angle
- Defined light emission for glare-free light distribution in accordance with EN 12464-2011 with UGR < 19
- Light control via a high-quality aluminium-sputtered primary reflector unit made of polycarbonate (PC) in combination with a multilayer MPO+ micro-pyramidal optic
- Further variants available in OPAL and UGR <22
- Housing made of extruded aluminium profile, black or white powder-coated, silver as variant
- Ballast, dimmable Dali only (1-100%) or switchable (SWI) as variant
- Service life: 50000 h at 80 % luminous flux
- Colour temperature: 3000 K (LED930: warm white) or 4000 K (LED940: intermediate)
- Colour rendering index: Ra > 90
- Colour tolerance: initial MacAdam 2
- Luminaire luminous flux: 1500 lm (16 W) / 2000 lm (21 W) / 2500 lm (25/27 W) / 3000 lm (32 W)
- Mains voltage: 220–240 V / 0/50/60 Hz
- For use with 220 V DC central battery in compliance with EN 60598-2-22,
- Multiple mounting aid (magnet + cord) for convenient installation (electrical connection + final mounting)
- Please go to the main product name in the ONLINE catalog to find the latest power consumption figures based on continuous improvements in efficiency