



SCENO 3-phase track Ra >80

- LED spotlight with stabilised colour temperature (warm white / neutral white)
- Optimised for efficient and high-output accent lighting in retail applications (supermarket / food)
- Ideal solutions for supermarket and hypermarket applications and shelf lighting
- Light distribution adaptable to the spatial situation (aisle width/shelf height)
- Luminaire with simple asymmetric distribution characteristic
- Luminaire with 3-phase GLOBAL universal adapter
- Spotlight rotatable through 335°
- Inclination of light fields (-10° to +90°)
- Optimised glare control
- Colour rendering: Ra > 80
- stableWhite colour temperature: 3000 K (LED830: warm white) or 4000 K (LED840: intermediate)
- Colour temperature of stableWhite: 3000 K (LED930: warm white) or 3500/4000 K (LED935/940: neutral white)
- Colour tolerance: MacAdam 3
- 50000 h service life at 90 % luminous flux
- Mains voltage: 220–240 V / 50/60 Hz
- Die-cast aluminium spotlight housing
- Colour: silver, black or white microtextured paint
- High quality lenses made of polymethacrylate (PM/PMMA)
- Optimised glare control via special glare control honeycomb structures made of polycarbonate (PC), aluminium-metallized
- Easy to assemble and install