

Track-mounted Spotlight



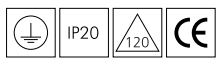
Suitable for LED lamp with output up to 2408 lm. Tilting and turning, track-mounted spotlight, with interchangeable reflectors for SP to VWFL beams.

New lighting technology with efficient energy balance between heat and light, produces an IR/UV-free light, with definite advantage in power consumption.

Mounted on a 3-circuit recessed, surface-mounted or suspended track, the spotlight can be swivelled 90° and turned through 355°.

The innovative reflector technology uses vacuum metalised aluminum / plastic, making it virtually glare free. Tool-less interchangeability of reflector for SP to VWFL beams. Pressure die-cast aluminum body.

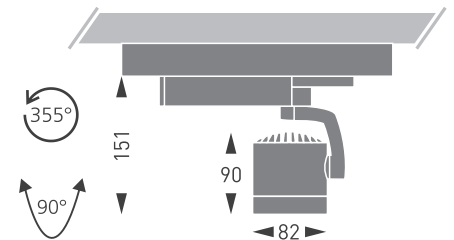
Low in maintenance due to lamp life up to 50,000 hours.



LED max upto 2408 lm*

CCT (K) 2700, 3000, 3500, 4000, 5700
 Input 220-240V ~ 50/60Hz
 DC Current 500mA (max)
 Wattage 18W

Driver Remote Electronics



*Lumen output indicated is for Colour Temperature of 3000K.

Note: All dimensions are in millimeters (mm).

