

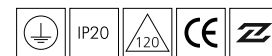
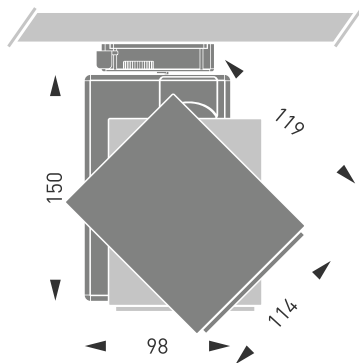
Suitable for LED lamp with lumen output for 5300lm.
Tilting and turning, track-mounted spotlight, with interchangeable reflectors for SP to WFL beams.

The new lighting technology with an efficient energy balance between heat and light, produces a IR/UV-free light, with a 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 metalized, aluminum on plastic making it virtually glare free. Pressure die-cast aluminum body with reflector ring.

Low in maintenance due to lamp life of more than 50,000 hours.



LED max upto 5300 lm*

CCT (K) 2700, 3000, 3100, 3500, 4000, 5700
DC Current 700mA - 45mA
Wattage 5300lm at Max 45W, 1200mA

Driver Integral Electronic

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

