

Track Spot

LED track spotlight project a narrow, intense beam of white light directly onto a place or person. Spotlights are primarily suited for environments that require sharp, uniform beams such as in the retail and hospitality industry.

The new adjustable beam angle spotlight provides a wide flood 60 beam angle which can be adjusted to a 24deg spot without the use of any additional lenses or reflectors.

This fully adjustable spotlight provides all the benefits of LED technology, no UV / IR radiation, 50,000 hours life at 70% luminous flux, maintenance free applications and a considerable reduction in energy consumption over traditional light sources such as halogen.

This LED track spotlight is available in 3000K, 4000K and 5000K CCT with a high colour rendering index, typical Ra90 incorporating a discrete on board dimmer providing control from 100% to 0% and also collective track dimming options, essential requirements for museums, galleries and high end retail applications. The adjustable beam angle spotlight is a true revolution in accent and display spotlighting.

15Watt - 302.66.S032E.215

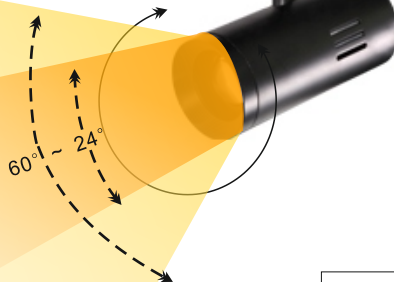
20Watt - 302.66.S032E.220

30Watt - 302.66.S032E.230

white

black

silver

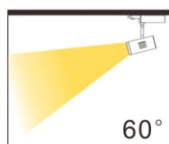
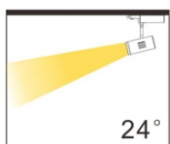


Dimmable

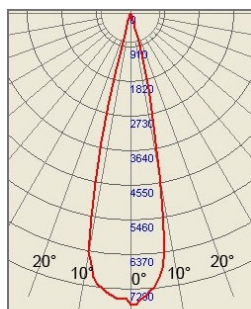
Warranty: 3 years

Specification

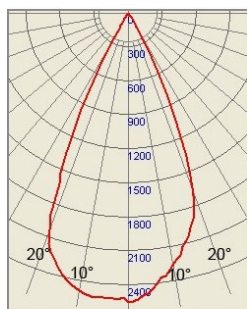
Product Code	302.66.S032E.215	302.66.S032E.220	302.66.S032E.230
Operational Voltage	AC85V~265V	AC85V~265V	AC85V~265V
Power Consumption	15W	20W	30W
Beam Angle	24°~ 60°	24°~ 60°	24°~ 60°
Color Temperature	2700K~5000K	2700~5000K	2700~5000K
CRI	Ra=80~90	Ra=80~90	Ra=80~90
Weight	900g	900g	900g
Intensity of Light Output	1000lm~1200lm	1900lm~2100lm	2700lm~2900lm
Driver	Include	Include	Include
Expected Life	50,000hours	50,000hours	50,000hours
Rating	I P44	I P44	I P44



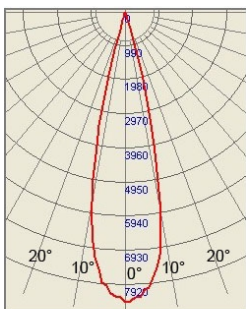
Beam Angle Range from
24° ~ 60°



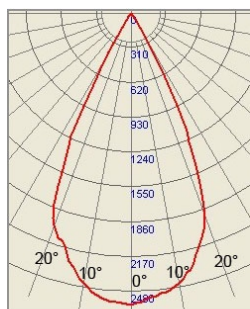
(20W, 4000K, 24deg)



(20W, 4000K, 60deg)



(30W, 3000K, 24deg)



(30W, 3000K, 60deg)

