

Optics

- 20°, 40° or 60° beam angles
- 3000K or 4000K options
- 18W total power consumption (inc. driver)
– total power consumption will decrease as LED technology advances
- Uniform light output with very low glare due to the unique remote phosphor diffuser
- Vacuum metalised plain reflector
- 50,000 hours life expectancy

Body

- For use with iTrack or 3 circuit track
- Extruded aluminium body and luminaire housing finished white, grey or black
- Cast aluminium, multi-fin heat sink ensures maximum thermal diffusion
- Swivels 355° and tilts 2 x 90°

Driver

- Constant Current 700mA

Order Codes

Spot Beam (20°)

3000K	White	QU3KSPW
4000K	White	QU4KSPW

Medium Beam (40°)

3000K	White	QU3KMEW
4000K	White	QU4KMEW

Flood Beam (60°)

3000K	White	QU3KFLW
4000K	White	QU4KFLW

Options

GREY FINISH	Replace W with G	i.e. QU3KSPG
BLACK FINISH	Replace W with BK	i.e. QU3KSPBK

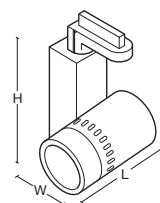
Photometric Performance

20° 3000K			60° 3000K			20° 4000K			60° 4000K		
MH	LUX	Ø	MH	LUX	Ø	MH	LUX	Ø	MH	LUX	Ø
1.0m	3168	0.5	1.0m	1047	1.2	1.0m	3168	0.5	1.0m	1047	1.2
2.0m	792	1.0	2.0m	262	2.3	2.0m	792	1.0	2.0m	262	2.3
3.0m	352	1.5	3.0m	116	3.5	3.0m	352	1.5	3.0m	116	3.5
4.0m	198	1.9	4.0m	66	4.6	4.0m	198	2.0	4.0m	66	4.6
5.0m	127	2.5	5.0m	42	5.8	5.0m	127	2.5	5.0m	42	5.8



Grey Finish

Dimensions



W	L	H	KG
130	135	175	1.2

To Specify

Track mounted LED spotlight with integrated driver. Extruded aluminium body with LED engine providing spot (20°), medium (40°) or flood (60°) distribution with 355° swivel and 2x90° tilt – as Whitecroft Lighting QUEST LED

