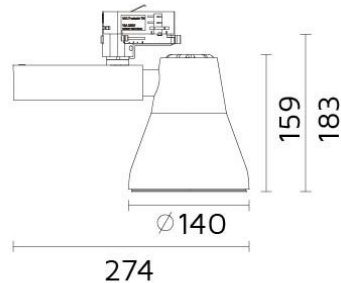


Faro Horizontal

6355-K40D30

Faro Horizontal



Track Mounted Adjustable Spotlight with LED

- Spotlight: 350° rotatable and 0-90° vertical tilting.
- Lighting Technology LED with integral passive cooling.
- Made from die cast aluminum.
- 3 circuit universal track adaptor.
- Colour Rendering Index (CRI): >80.
- Colour temperature: 4000K, warm white.
- System Power: 48W, Luminous Flux: 4700 lm.
- System Efficiency (lm/W*): 98W.
- Optic Beam angle: 30°.
- Supplied with integral non-dimming driver, Supply Voltage 220-240V.
- Dali adaptor for dimming options is available.
- Design by Franco Mireni.

Alternative LED colour rendering options: CRI>90 or CRI>97 available on request.

Alternative LED colour temperature options: 2700K or 3500K available on request.

Specifications

Designed and manufactured to comply with European standard EN 60598.



Product code	Finish	Color temperature	CRI	Beam angle	Dim. options	Code
6355	10 - Black	K40-4000K	>80	D30-30°	Phase	2
	11 - White				LaserDIM	5

Ordering code example : 6355 - __ K40 D30 __