Product data sheet

PURE 3 SPOT TRACK 09.1905/HIT-CRI/70W/13° FLOS





1 x Metal halide lamp Nominal lamp power

Luminous efficacy

Lamp flux

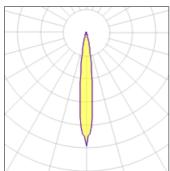
Luminaire for three-phase electric track installation. For very low voltage halogen lamps or standar and discharge lamps. Self-extinguishing ceramic or engineering plastic lamp holders, with single-pole, transparent electric wires with double teflon insulation.

70 W

6600 lm

61 lm/W

Light output 1



	CCT	4200 K	Total power	71 W
>	CRI	94		
1	1 x Metal halide lamp			
	Nominal lamp power	70 W	Socket	G12
-	Lamp flux	6600 lm	LOR	66%
2	Luminous efficacy	61 lm/W	Total flux	4349 lm
	CCT	3000 K	Total power	71 W
>	CRI	83		

Socket

Total flux

LOR

	AT
+++	KH+
XXA	AXX5
XH	HX
XH	HX
\sum	T

Mounting mode	Electric
Ceiling mounted	System
Shape and measurements	Appliar
Length: 1.69 in	Protect

Width: 5.63 in Height: 6.22 in

Adjustability

Free

ic

m power: 71 W nce Class: I

ction

IP: 20

G12

66%

4349 lm