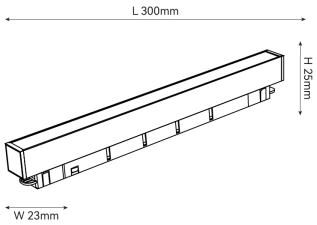
HF22Y-P30-14W 4000K

Magnetic track light

DESCRIPTION

Magnetic track lights utilize magnetic attraction to enable the lamp modules to be installed, moved and replaced on electrified tracks without tools. Its 48V DC low-voltage power supply technology allows the lamps to light up immediately upon placement, completing both fixation and power connection. The system includes a variety of light source modules that can be flexibly combined to adapt to lighting solutions such as the no-main-light design. From home living rooms to commercial exhibition halls, from minimalist residences to light luxury offices, the 48V magnetic track lights, with their safety, flexibility and efficiency, truly serve people's needs and change as required.



ELECTRICAL FEATURES

Power	14 W
Input Voltage	DC 0 - 48V
Line Frequency	50/60 Hz
Power Factor (Fraction)	0.99
Powered By	HYUNDAI
Dimmable	No
Control interface	No

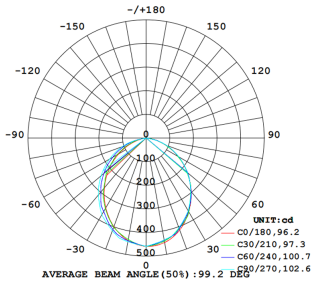
PRODUCT SPECIFICATION

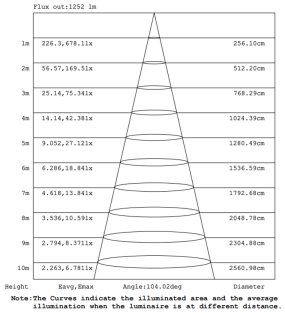
Luminiaire luminous flux	1120 lm
Efficiency	80 lm/w
CCT	4000 k
CRI	⩾90
Beam Angle	120°
Life span	30,000 h
Light source	LM80 Module - SMD

TECHNICAL FEATURES

Materials	Aluminum
Surface Material	Diffuser-White (PC)
Body Color	BLACK
Adjustability	Not Adjustable
IP Class	IP20
Mech.impact protection code	IK08
Installation way	On rail
Dimension	W23 x L300 x H25
Cut Dimension	N/A

IES FEATURES





APPROVAL AND APPLICATION

Standard	CCC
Working temperature	-20 °C ~ + 40 °C

PACKAGE SIZE

PCS/CTN	50
Carton Size	L32.5 x W27 x H32

APPLICATIONS

Showrooms, Villas, Museums, Hotel, Dining room, Living room, Home