

Track System Specification

HTFD

— H-Track series

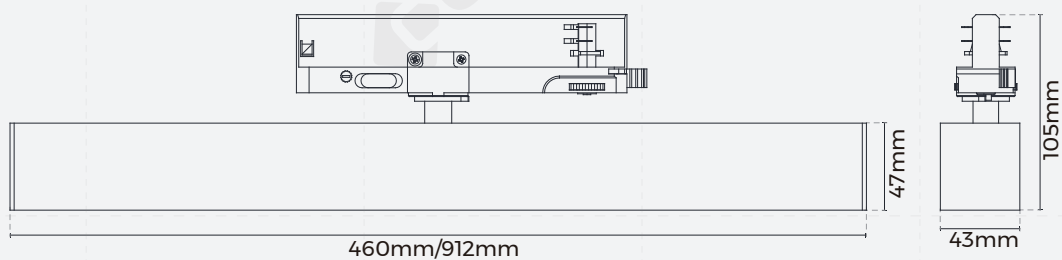


【Basic Parameters】

- Material: AL1070, spraying surface
- Coating: Black (RAL9005)、White(RAL9003)
- IP grade: IP20
- Beam angle: 110°
- CCT: 3000/4000K optional
- CRI: 90
- SDCM(Light source): <3 Step
- Input voltage: AC220-240V
- Working temperature: -15℃ -35℃
- Lighting direction: Downward
- Dimming method: Non-dimming/DALI dimming optional
- Application: Indoor
- Certification: CE、UKCA、ROHS、Reach
- Warranty: 5 years



【Dimension】



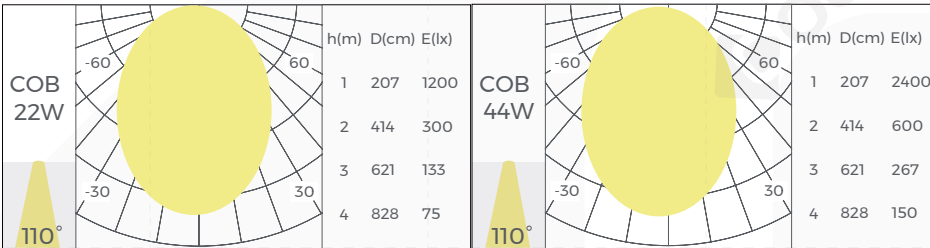
[Luminaire Parameters]

Version	Model	Size	Input Voltage (V)	Type Power (W)	CRI	SDCM	Beam Angle	CCT	Lumen (LM)
/	HTFD	/	220-240 VAC	22	>90	≤3	110°	4000K	2970
				44			110°	4000K	5940

Note:

1. The above parameters are tested based on the light source with Color Rendering Index Ra90 and 4000K; Luminous efficiency & luminous flux at 3000K = 3000K value × 0.9
2. The tolerance of output data can be vary up to 10%;
3. The output data is typical value.

[Optical Parameter]



[Packing]

Model	Size (mm/box)	Quantity /box	Quantity /carton	NW (kg/box)	NW (kg/carton)	GW (kg/carton)	Size (mm/carton)
TLS-HTFD0450-XXX	460*43*105	1	21	0.51	10.71	15.36	483*352*374
TLS-HTFD0900-XXX	919*43*105	1	15	0.95	14.25	18	941*352*274

[Attentions]

1. Non-professionals are prohibited from installing, disassembling and repairing the product.
2. Avoid scratching, distortion and irregular bending of the product during installation; otherwise it may cause irreparable damage to the product.
3. Please use professional cutting tools when cutting
4. Do not use any acid or alkaline adhesive to fix products
5. The product is only suitable for indoor dry places, can not be used in outdoor, seaside or wet environment.