











UT Spot Track Ø 86 GA Dali Version All White

09.7757.30AYU - White

 $Spotlight\ to\ be\ installed\ on\ 3-phase\ track\ with\ LED\ light\ source.\ 220-240V,\ 50-60Hz\ power\ supply\ integrated.\ In$ the "All white" versions, the track adapter, the arm, the rear of the head and the head are white. Only the antiglare ring is black.

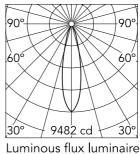
Main specifications

Number of heads	1	CRI	90
Lamp category	LED	Net lumen (lm)	2089
Power (W)	33W	Mountings	Track

Indoor dry location System power (W) 33 Environment CCT (K) 3000K

Optical

Lighting type	Direct
LED type	LED array
Light distribution	Symmetric
Optical type	Medium
Beam angle (°)	24
Beam angle C90-270 (°)	24



2089 lm

× 60%	1	9482	0.43
\times	2	2370	0.86
	3	1054	1.28
	4	593	1.71
30°	5	379	2.14

Beam Angle:

E(lx)

24°

D(m)

Electrical

Frequency (Hz)	50/60	Driver type	Dimmable DALI 1
Voltage (V)	220-240V	Emergency	Without
Current (mA)	900	Insulation class	II
Dimmable	Yes		

Physical

Driver

Color Orientation Weight (kg)	White Adjustable 0.75	Spot diameter (mm) 86
Tilt (°) Rotation (°)	90 360	
ROLATION ()	300	

Integrated

Note

Screening crosspiece, lenses and Honeycomb directly installable on the head of the luminaire without needing any fastening accessory. Installation compatible with Honeycomb + Lense at the same time. FLOS three-phase lighting track luminaires are designed and fully tested for tracks recommended by FLOS. Compatibility is $guaranteed \ with \ three-phase \ track \ produced \ by \ Nordic \ Aluminium. \ Compatibility \ with \ Eutrac \ under \ request. \ FLOS$ $three-phase\ DALI\ track\ luminaires\ are\ designed\ for\ Pulse\ DALI\ from\ Nordic\ Aluminium.$

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Elliptical lens 08.8163.68 Screening crosspiece 08.8411.00

Honeycomb 08.8495.14





Flood lens 08.8175.68 Holding ring 08.8410.00