

GLEE/PROJ TRACK

track type

spotlight



Aluminum injection body
Tempered glass
Adjustable head
Anti glare vizor
Projector protection
Constant current LED driver
Electrostatic powder coating paint
Optional body colors
ENEC driver
ENEC standards



LED	230V	IP20	CRI >82			60.000h L80	McAdam C3	CE	
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PRODUCTCODE	W	Height	Lenght	Temp	Lumen
GLEE PROJ.15.139.N.4.24	15	252	Ø139	4000K	2085
GLEE PROJ.18.139.N.4.24	18	252	Ø139	4000K	2502
GLEE PROJ.20.139.N.4.24	20	252	Ø139	4000K	2780
GLEE PROJ.25.139.N.4.24	25	252	Ø139	4000K	3475
GLEE PROJ.30.139.N.4.24	30	252	Ø139	4000K	4170
GLEE PROJ.35.139.N.4.24	35	252	Ø139	4000K	4865
GLEE PROJ.40.139.N.4.24	40	252	Ø139	4000K	5560
GLEE PROJ.45.139.N.4.24	45	252	Ø139	4000K	6255

BASIC OPTIONS

on/off	on/off Control (No Dimmable)
230V AC	Input Voltage 230V/AC
CRI >80	Color Rendering Index > 82
4K	Light Temperature 4000K
	Light Beam 8°, 15°, 18°, 24°, 30°, 36°, 45°, 60°
B	Black Body Color

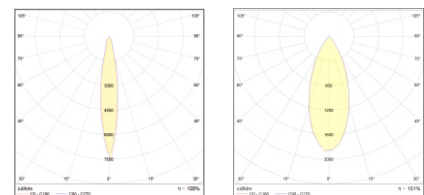
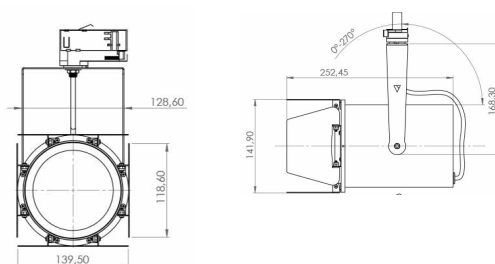
PRODUCT CODING

Product Name	Product Power	Product Size	Control System	Color Temperature	Light Beam
XX XX XX	XX XX	XX	on/off 1-10V PUSH TRIAC DALI	3K 4K 6.5K	
XX XX XX	N V P T D			3 4 6	XX

CUSTOMIZE OPTIONS

Dimmable 1-10V	Dimmable PUSH	Dimmable TRIAC	Dimmable DALI	Input Voltage 24V/DC	Light Temperature 3000K	Light Temperature 6500K	Dynamic White	Color Rendering Index > 90	Black Body Color	EMERGENCY KIT
1-10V	PUSH	TRIAC	DALI	24V DC	3K	6.5K	DYN	CRI >90	B	G

TECHNICAL DRAWINGS



* For different options, please contact our team.

*We reserve the right to change specifications without prior written notice

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