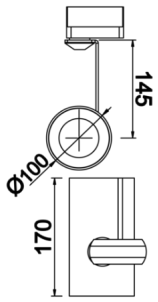
Gudi M

Track Lighting Luminary

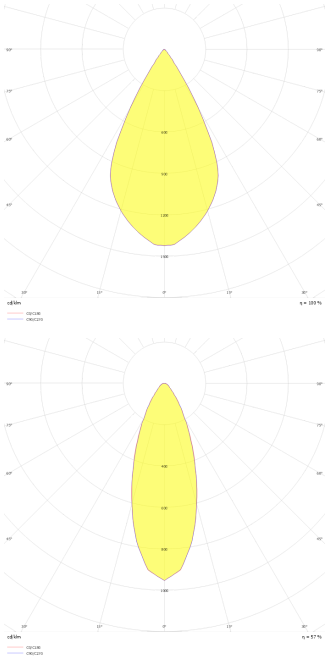


Luminaire Group	Track Lighting
Luminary Color	RAL 9005 - RAL 9006 - RAL 9010
Housing	DKP Sheet
Optics	19° 30° 55° Reflector
Light Source	LED
Electrical Protection Class	CLASS II
IP	20
IK	02
Operating Temperature	-20°C / +40°C
Luminous Flux	1980 lm / 2730 lm
Consumption Power	18 W / 26 W
Luminaire Efficiency	105 lm/W
Color Rendering (CRI)	>80
Light Color Temperature (CCT)	2700K/3000K/4000K/6500K
Color Tolerance	< 3 SDCM
Driver Type	On/Off
Driver Brand	Tridonic
LED Brand	Samsung
Input Voltage / Frequency	220-240 V AC 50/60 Hz
Power Factor	>0.9
Surge	1kV
THD (AKIM)	>%20
LED life	>70.000 hours

Technical Drawing



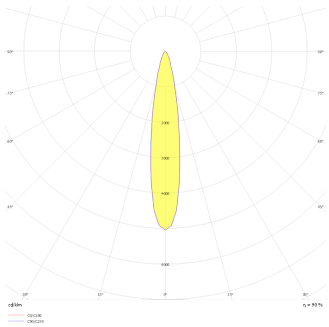
Photometric Curve



Gudi M

Track Lighting Luminary

Technical Drawing



SKU	Product Code	Power (W)	Luminous Flux (LM)	CRI	CCT (K)	Optics	Dimensions (mm)
17000121	GUD 010 017 018W 8040 10 19 CA 20 00	18	1980	>80	4000	19° Reflector	100x135
17000139	GUD 010 017 018W 8040 10 30 CA 20 00	18	1980	>80	4000	30° Reflector	100x135
17000157	GUD 010 017 018W 8040 10 55 CA 20 00	18	1980	>80	4000	55° Reflector	100x135
17000175	GUD 010 017 026W 8040 10 19 CA 20 00	26	2730	>80	4000	15° Reflector	100x135
17000193	GUD 010 017 026W 8040 10 30 CA 20 00	26	2730	>80	4000	15° Reflector	100x135
17000211	GUD 010 017 026W 8040 10 55 CA 20 00	26	2730	>80	4000	55° Reflector	100x135