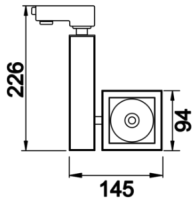
Bump I & II

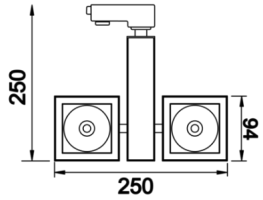
Track Lighting Luminary



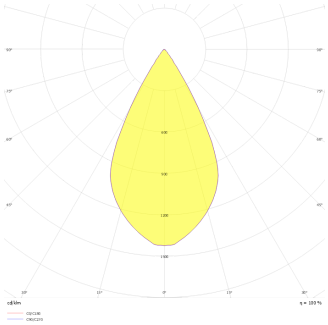
Luminaire Group	Track Lighting
Luminary Color	RAL 9005 - RAL 9006 - RAL 9010
Housing	DKP Sheet
Optics	19° 30° 55° Reflector
Light Source	LED
Electrical Protection Class	CLASS II
IP	20
IK	02
Operating Temperature	-20°C / +40°C
Luminous Flux	1365 lm / 3250 lm / 5460 lm
Consumption Power	18 W / 26 W / 52 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

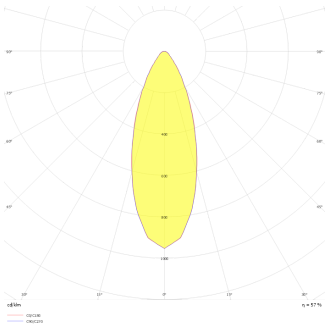
Technical Drawing





Photometric Curve

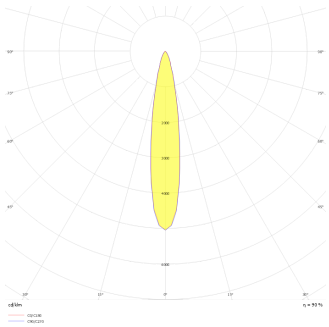




Bump I & II

Track Lighting Luminary

Technical Drawing



SKU	Product Code	Power (W)	Luminous Flux (LM)	CRI	CCT (K)	Optics	Dimensions (mm)
17000493□	BMP 009 009 013W 8040 10 19 CA 20 00	18	1365	>80	4000	19° Reflector	94x94x226
17000511□	BMP 009 009 013W 8040 10 30 CA 20 00	18	1365	>80	4000	30° Reflector	94x94x226
17000529□	BMP 009 009 013W 8040 10 55 CA 20 00	18	1365	>80	4000	55° Reflector	94x94x226
17000547□	BMP 009 009 026W 8040 10 19 CA 20 00	26	3250	>80	4000	19° Reflector	94x94x226
17000565□	BMP 009 009 026W 8040 10 30 CA 20 00	26	3250	>80	4000	30° Reflector	94x94x226
17000583□	BMP 009 009 026W 8040 10 55 CA 20 00	26	3250	>80	4000	55° Reflector	94x94x226
17000601□	BMP 025 009 026W 8040 10 19 CA 20 00	52	5460	>80	4000	19° Reflector	94x94x226
17000619□	BMP 025 009 026W 8040 10 30 CA 20 00	52	5460	>80	4000	30° Reflector	94x94x226
17000637□	BMP 025 009 026W 8040 10 55 CA 20 00	52	5460	>80	4000	55° Reflector	94x94x226