# **PHILIPS** Lighting



# **GreenUp Track**

## ST306T P38 940 PSR 1-10V MB BK BR

#### Lens

Retail & Hospitality has a clear trend that clusters of choices is one of the most important DNAs that being strongly expected in this specific applications. GreenUp Track product family offers a complete track light solutions with aesthetic and compact product design, comprehensive control availability and specification options. It offers an outstanding color rendering performance and glare control effect, tailored for retail and hospitality applications.

#### **Product data**

General information	
Light source color	940 neutral white
Optical cover/lens type	Lens
Control interface	depends on driver (1-10V, DALI)
Protection class IEC	Safety class I
CE mark	-
Number of products on MCB of 16 A type B	55
Light source engine type	LED
Operating and electrical	
Input Voltage	220-240 V
Input Frequency	50 or 60 Hz
Power Factor (Min)	0.9
Controls and dimming	
Dimmable	Yes
Mechanical and housing	
Housing Material	Aluminum die cast

Optical cover/lens material Polycarbonate   Optical cover/lens finish Smoke   Overall length 115 mm   Overall width 175 mm   Overall height 200 mm   Color Black
Overall length115 mmOverall width175 mmOverall height200 mm
Overall width 175 mm   Overall height 200 mm
Overall height 200 mm
Color Black
Approval and application
Ingress protection code IP20 [Finger-protected]
Mech. impact protection code IK03 [ 0.3 J]
Initial performance (IEC compliant)
Initial luminous flux (system flux) 3800 lm
Luminous flux tolerance +/-10%
Initial LED luminaire efficacy 100 lm/W
Init. Corr. Color Temperature 4000 K
Init. Color Rendering Index >90
Initial input power 38 W

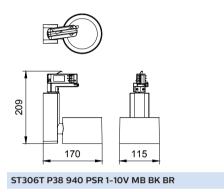
### **GreenUp Track**

Power consumption tolerance	+/-10%
Application conditions	
Ambient temperature range	-20 to +40 °C
Product data	
Order product name	ST306T P38 940 PSR 1-10V MB BK BR
Order code	911401569122

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	8
Material Nr. (12NC)	911401569122
Net Weight (Piece)	1.040 kg



#### **Dimensional drawing**





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