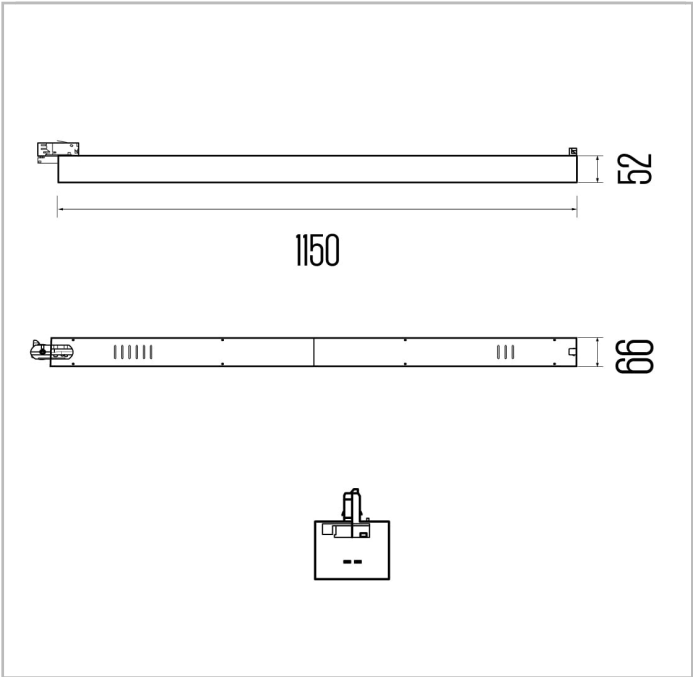
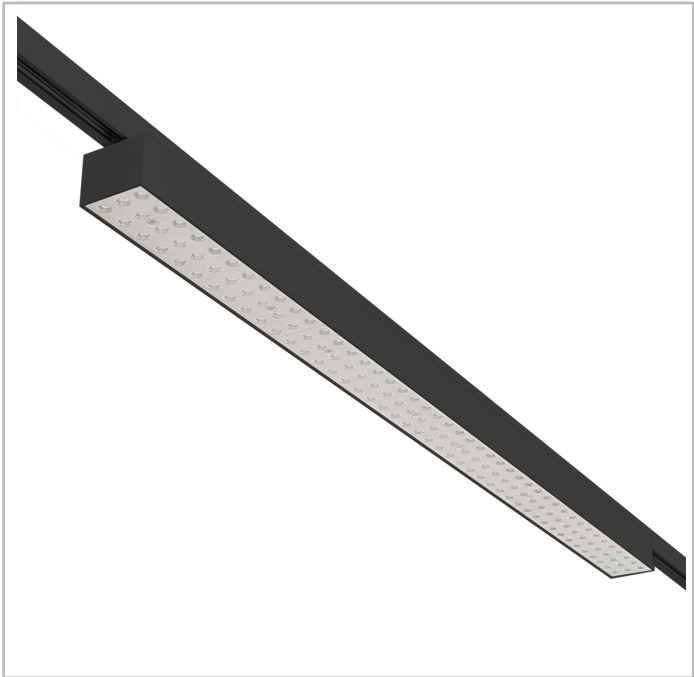




SKU
Installation Method
Housing Material
Housing Colour
Optic
Beam Angle [deg]
System Power [W]
Luminous Flux [lm]
System Efficiency [lm/W]
CCT [K]
CRI [Ra]
Chromaticity Tolerance
Mains Voltage [VAc]
Ambient Temperature [degC]
Ingress Protection
Light Source Energy Class
Light Source Identifier
Lifetime/Failure Rate [h]
Electrical Safety Class
Net Weight [kg]
Certifications/Declarations

: 5.002R0B83000DA00000
: Track Mounted
: Extruded Aluminum
: Black (RAL 9005)
: Lens
: Double Asymmetric
: 68W
: 9100lm
: 133lm/W
: 3000K
: (Ra) >80
: 3
: 220-240V / 50-60Hz
: 35°C
: IP20
: D
: 128023/830AD
: >80000h/L80B20 / >50000h/L90B50
: Class I
: 3.4kg
: CE/UKCA

Warranty [Y]	: 5 years
Length	: 1150mm

All rated values @ ambient temperature of 25° C. Electric and photometric values are initially subject to a tolerance of +/- 10%. Tolerance of color temperature +/- 150K.
Technical data can change without prior notice.