

Leva mini track

code LV220.930ZD/01







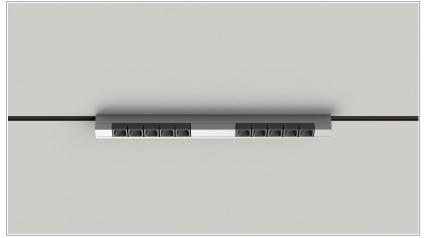


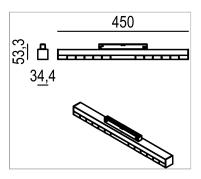


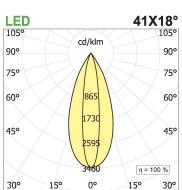












PRODUCT DESCRIPTION

Compact mini track projector consisting of 450x34.4 rectangular aluminum extruded profile, painted white box black optic, luminaire body composed of 10 optical groups 22 W, led chip on board, lens and anti-glare housing UGR<16. Optics [lente]. IP20 degree of protection.

PRODUCT SPECS

Installation method	Mini Track
Light source	LED
Absorbed power	10x2,2 W
Color temperature	3000K
Color rendering index CRI	>90
Optic	Asymmetric 41°X18°
Finishing	White box - black optic
Luminous flux of the product	2170 lm
Luminous efficiency	99 lm/W
MacAdam color tolerance	3
Life time estimate	60.000H L80 B10
Protocol	Dimmable Dali
Energy efficiency class	D
Dimension	L450xW34.4xH53.3 mm
IP Grade	IP20
Power supply/Transformer	Not included
Protocol	See power supply

WEB PAGE



ASSEMBLY INSTRUCTIONS

