LOW VOLTAGE TRIMLESS MICRO TRACK *Electrified tracks*



The Lucenova low-voltage recessed micro track is a Class III – SELV product. Supply voltage must be between 0 and 60 VDC and supply current must not exceed 10 A. 4-conductor electrified track for ceiling/wall installation. Track for non-polarised versions. Power supply only with 24Vdc or 48Vdc Class 2 driver. Trimless version: suitable for integration into plasterboard false ceilings. Integrated DataBus conductors for DALI control.

TRACK | IP 20 PROTECTION | CLASS III

CONTROL DALI

GENERAL

Category	Electrified tracks
Environment	Indoor
IP rating	IP20
Installation	Integrated in false ceiling

ELECTRICAL

Power supply	0-60Vdc · 10A
Insulation class	III

MECHANICAL

Dimensions	See drawing
Recess cut-out	See drawing
Weight	487g/m

NOTES

- A range of accessories is available for installing and interconnecting the micro track.

TECHNICAL DRAWINGS AND DETAILS







