LOW VOLTAGE ROUND TRACK *Track*



The Lucenova low-voltage mini track is a Class III - SELV product. Supply voltage must be between 0 and 60 Vdc and supply current must not exceed 15 A. Ambient temperature must be 25°C, while operating temperature must not exceed 70°C. The 4 track conductors can be used to create two separate power circuits, or one power circuit and one for the DATA BUS (e.g. DALI). The use of power supplies, drivers, DATA BUS systems and components not SELV-approved and/or with an output voltage above 60 Vdc is prohibited.

TRACK	IP 20 PROTECTION	CLASS III	Remote DRIVER

CONTROL **DALI**

GENERAL

Category	Track
Environment	Indoor
IP rating	IP20
Installation	Ceiling/suspension

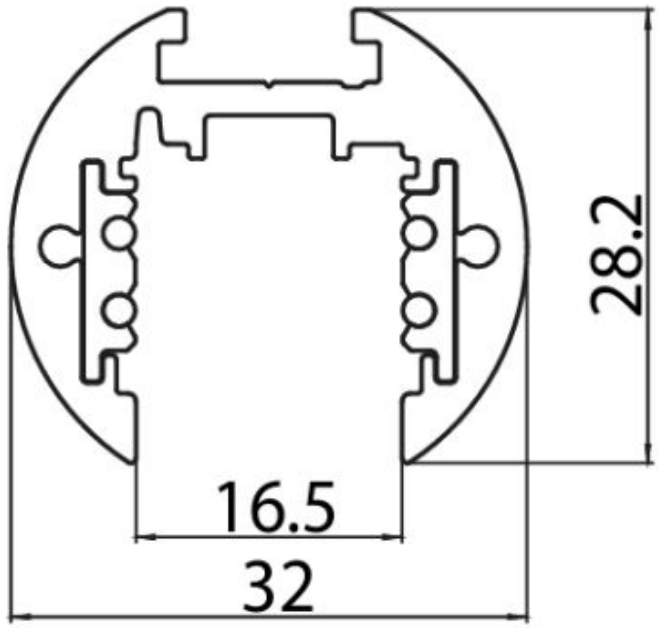
MECHANICAL

Dimensions	Ø32mm x 1m/2m/3m
Weight	1600gr/m
Finish	RAL9005/RAL9016
Material	Aluminium

ELECTRICAL

Driver	Remote
Power supply	24Vdc/48Vdc
Insulation class	III

TECHNICAL DRAWINGS AND DETAILS



NOTES

– Suitable for complex modular suspended structures.

ACCESSORIES AND OPTIONS

– Suspension accessories available on request.