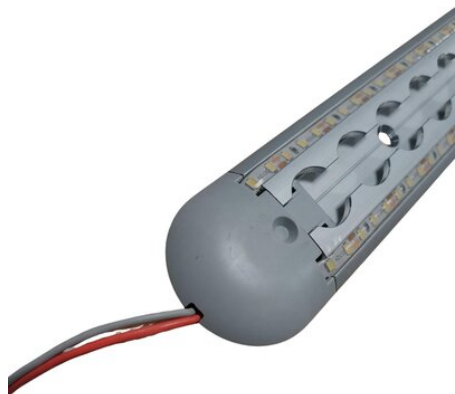


Airline track rounded LED

Product information



An Airline track with integrated LED strips is a practical 2-in-1 solution: a strong cargo securing point and effective lighting for the load area. The semi-round aluminium profile houses two built-in LED strips, providing even illumination inside a vehicle, trailer or body - during transport as well as loading and securing operations.

Power supply is cleverly integrated: the electrical connection is built into the rail end cap, which simplifies installation and reduces the number of additional components. With an IP67 protection rating, the rail performs reliably even in harsh conditions (moisture, dust). The system is passive and does not require ECE R10 approval.

Features:

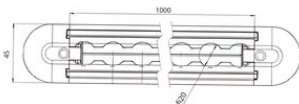
- Two integrated LED strips in a semi-round Airline track
- 12 V supply, 13.8 W power consumption
- Luminous flux: 870 lm per strip
- IP67 protection – water and dust resistant
- Cable: 2 × 0.5 mm² (2-core)
- Material: raw (unprocessed) aluminium
- Rail length: 1 m, weight: 0.60 kg
- Compatible with a flexible plastic rail cover (3 m, 0.52 kg)

... [Read more](#)

Material: Aluminum

Airline track rounded LED

Blueprint



Technical data

Part code	Length m	Width mm	Weight kg
33010041F	1	45	0.6