



CEILING LIGHT - TEARDROP



Aerodynamic ceiling lights especially conceived for Clean Rooms and Laminar Air Flow Systems: their width (50 mm) and the special shape of the screen allow an excellent airflow control without turbulence. Teardrop ceiling lights are constructed to enable the creation of rows of lights.

SKU: N/A



Applications

Cleanrooms and Laminar Flow Systems for the Semiconductor, Electronic, Optical, Mechanical, Aerospace, Pharmaceutical, Medical and Hospital industries.

Components' description

Screen

made of transparent polycarbonate characterised by a good flexibility, an optimum mechanical resistance and a good fire resistance.

Roof tile

made of extruded aluminium profile;

Lamp holder

made of extruded aluminium profile;

Electronic ballast

Incorporated phase selector

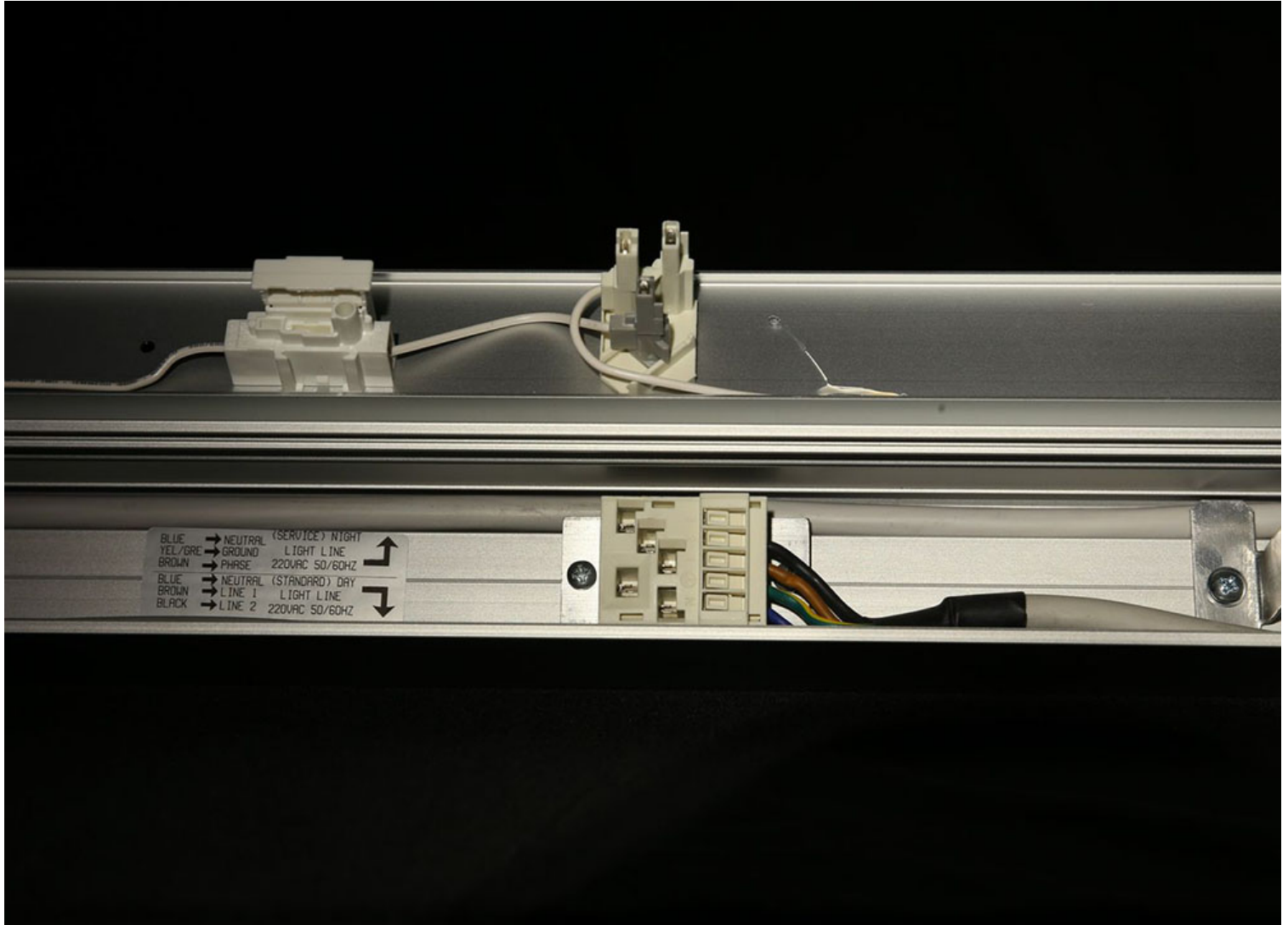
that allows for subdividing a row
of ceiling lights on two different ignition switches in order to
ensure the best load distribution;

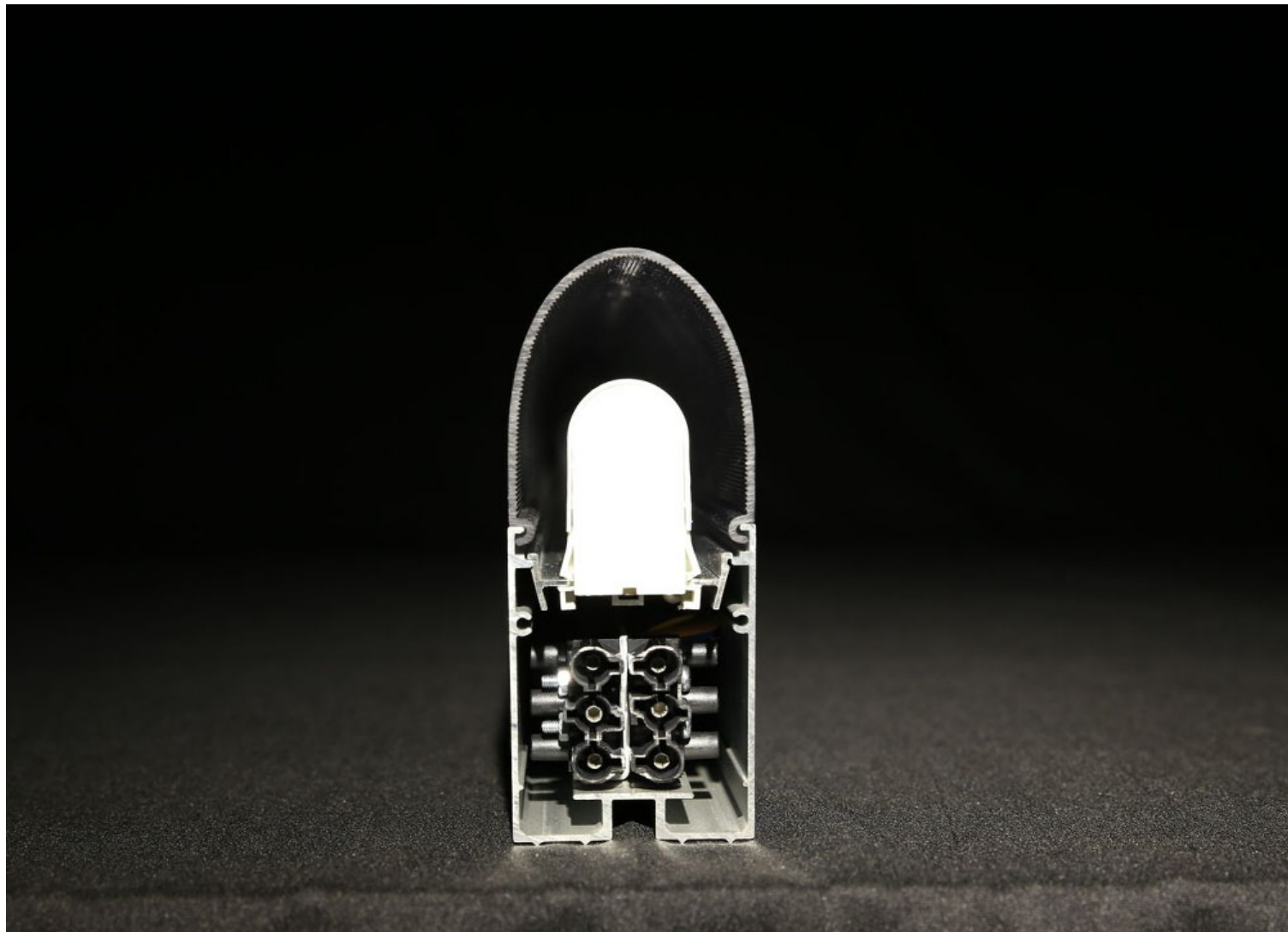
Fuse

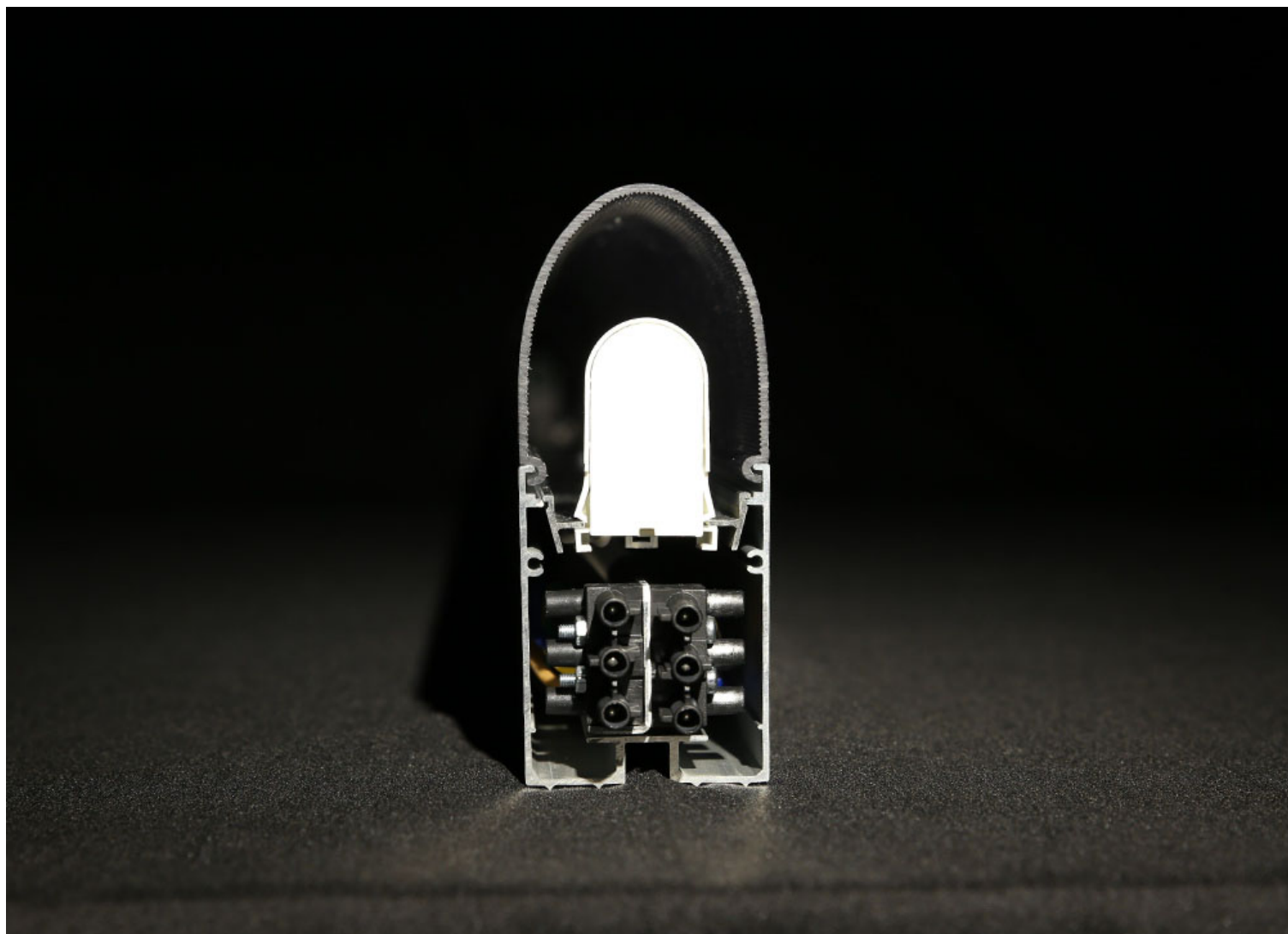
for protection of each single ceiling lamp.

Optional components

- Special wiring for high rows creation male / female;
- Wiring for the use of LED tubes.







TYPE	Dimensions mm	Feeding voltage	Protection degree	Power	Weight Kg
	AxBxH				
IP18	626x50x125	240Vca 50 Hz	IP40	18	1,4
IP36	1226x50x125	240Vca 50 Hz	IP40	36	2,9
IP58	1526x50x125	240Vca 50 Hz	IP40	58	3,5