

## File/ File H System - 230V track module

code LT24T.1000/01

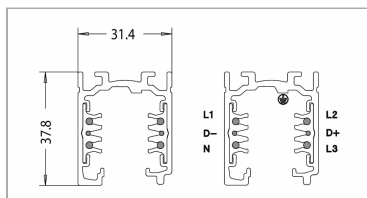


### PRODUCT DESCRIPTION

Modular system for direct, diffused and/or accent lighting, consisting of hollow profiles made from 66x40 mm painted or anodised extruded aluminium, with a predefined length or cut to measure, available in the following versions: wall-mounted, ceiling-mounted, suspended, recessed with a super-slim edge trim, just 5 mm wide (61.5 x 40 mm) and trimless recessed. To be integrated with LED linear light sources, battens for T16 fluorescent lamps, projectors with built-in LED source and max 16A 3-circuit track modules for inclusion of projectors. Fluorescent battens, complete with 50/60 Hz 230/240 V electronic power supply, LED batten driver included. To be completed with side end caps with Light Proof system, opal white or microprismatic PC diffusing screen (in accordance with EN 12464-1), closing profiles, with a predefined length or cut to measure, or dark-light aluminium grille with high specular qualities and mounting brackets or suspension cables. IP40 protection rating.

### PRODUCT SPECS

Installation method	system
Finishing	Bianco
Power supply/transformer	Not included
Weight	0.92 Kg
Dimension	L1000 mm



### WEB PAGE



### ASSEMBLY INSTRUCTIONS



## OPTIONAL ACCESSORIES

### File System End feed RIGHT

Head feeder; polycarbonate body; copper alloy contacts. Color finish [finitura]. Possibility of separate management of three circuits On/ Off or management via digital signal (DALI)



code LT9020.1

Head feeder; polycarbonate body; copper alloy contacts. Color finish [finitura]. Possibility of separate management of three circuits On/ Off or management via digital signal (DALI)

Technical Sheet



code LT9020.1

Head feeder; polycarbonate body; copper alloy contacts. Color finish [finitura]. Possibility of separate management of three circuits On/ Off or management via digital signal (DALI)

Technical Sheet



### File System End feed left



code LT9021.1

Head feeder; polycarbonate body; copper alloy contacts. Color finish white. Possibility of separate management of three circuits On/ Off or management via digital signal (DALI)

Technical Sheet



code LT9021.1

Head feeder; polycarbonate body; copper alloy contacts. Color finish black. Possibility of separate management of three circuits On/ Off or management via digital signal (DALI)

Technical Sheet



### File System Straight connector

code LT9023.1



3 phase mixed-system electrified track, with two additional conductors to manage a general digital or analogic signal (1-10V, DALI, dmx, lon, eib, etc.). Body made of powder coated extruded aluminum, housing four copper conductors (three phases and one neutral 16A) and two copper conductors for the data signal, insulated in PVC. 4mm<sup>2</sup>-section earth conductor incorporated in the extrusion. Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI). EN 60570 certified. Its installation must be accomplished by highly qualified personnel. Four possible installation systems: directly on ceiling/wall by using the needlepoints provided on the track, on ceiling/wall by using the metal clips (order separately), hanging by using the suspension kits (order separately) or recessed, without exceeding the maximum loads. To be used with projectors provided with Eurostandard adapter (for standard use) or with DALI-Stucchi adapter (for DALI use).

Technical Sheet



code LT9023.1



3 phase mixed-system electrified track, with two additional conductors to manage a general digital or analogic signal (1-10V, DALI, dmx, lon, eib, etc.). Body made of powder coated extruded aluminum, housing four copper conductors (three phases and one neutral 16A) and two copper conductors for the data signal, insulated in PVC. 4mm<sup>2</sup>-section earth conductor incorporated in the extrusion. Arranged for ON/OFF separate three-circuit switch or management through digital signal (DALI). EN 60570 certified. Its installation must be accomplished by highly qualified personnel. Four possible installation systems: directly on ceiling/wall by using the needlepoints provided on the track, on ceiling/wall by using the metal clips (order separately), hanging by using the suspension kits (order separately) or recessed, without exceeding the maximum loads. To be used with projectors provided with Eurostandard adapter (for standard use) or with DALI-Stucchi adapter (for DALI use).

Technical Sheet



## Blind end Track System



code LT9033.1

Closing end cap for three-phase rail + Dali, eurostandard. Polycarbonate. Color finish white.

Technical Sheet



code LT9033.1

Closing end cap for three-phase rail + Dali, eurostandard. Polycarbonate. Color finish black.

Technical Sheet

