Safety notes:
Installation must be performed only by a qualified
Make sure that the fixture is disconnected from the
AC supply.
This luminaire is to be installed in 3 -wires $/ 1$-phases
or 4 -wires/3-phases or 6 -wires/3-phases DALI track


Features:
Perfect solution for the retail business, shops, and supermarkets.
Excellent quality with high efficiency up to $1601 \mathrm{~m} / \mathrm{W}$.
Four selectable powers with DIP switc
Flexible position of the luminaire in th
Flexible position of the luminaire in the rail by sliding left or right.


Step 1
Set the power in the $\mathbf{5}$ power selector DIP

step 3
Insert the $T$-line luminaire into the (12)
track rail with the correct direction.


## Step 4

ock the luminaire with the 2 adaptor knob and the (1) fixing knob by rotating
the knobs clockwise.


How to avoid the track rail joints during installation
There are 4 movable positions for the LED driver in the $T$-line luminaire
There are 2 movable position of the fixing lock in the $T$-line luminaire.


Recommend track rail brands
Pay attention to the positioning knob. No Reverse Mount!
Improper installation may cause irreparable damage.


Track rail
3 -wires $/ 1$-phases
4 -wires $/ 3$-phases
6 -wires/3-phases


> 나
> L2 L2 as a phase
> L3 $L 3$ as a phase
> N Neutral Conductor
> ODD Positive of DALI input
> OIN N
> Positioning Knob

(1) Ground Conductor
(N) Neutral Conductor
(L)

Conductor

