





LI-NEAR

L'apparecchio LED installabile in fila continua, è concepito per l'illuminazione di spazi commerciali e industriali, coniugando efficienza e affidabilità. Sono disponibili moduli LED nella versione con apertura di fascio diffuso a 90° per l'illuminazione uniforme di grandi superfici, nella versione con ottica batwing, indicata per l'illuminazione di piani verticali, e il modulo binario per il montaggio di spot orientabili.

The LED luminaire that can be installed in a continuous line is designed for lighting commercial and industrial areas, combining efficiency and reliability. The LED modules are available in the version with 90° diffuse beam angle for even lighting of large areas, and the version with batwing (photometric curve with batwing light emission) optics suitable for illuminating vertical surfaces, and the track module for mounting adjustable spots.

LI-NEAR



Apparecchio LED lineare per installazione in fila continua.

Modulo Femmina-Maschio (F/M), Modulo LED e Modulo terminale in lamiera di acciaio verniciata, modulo cieco e testate in termoplastico e lenti in PMMA. Moduli F/M con cablaggio passante a 8 poli per la continuità di linea e connessione rapida dell'alimentazione in 2 configurazioni: 3 fasi selezionabili+T+linea emergenza oppure 1 fase+T+linea emergenza+BUS DALI. Moduli LED con alimentazione elettronica 220-240V 50/60 Hz integrata, on/off o DALI. Disponibili versioni in emergenza a servizio continuo 1 ora sia per moduli on/off che DALI.

Linear LED fixture for series system installation.

F/M Module, LED Module and End line Module made of painted sheet steel, empty module and caps in thermoplastic and lens in PMMA. F/M Modules with wiring through for line continuity and quick connection of power supply in 2 options: 3 sectable phases+PE+emergency line or 1 phase+PE+emergency line+BUS DALI. Led Modules with integrated 240V 50/60 Hz power supply, on/off or DALI. Emergency versions available for continuous service 1 hour, for both on/off and DALI modules.



IP
40

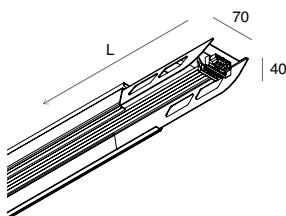
220-240V
50/60Hz

0
WATT

5
years

DESIGNED
IN
ITALY

CAM.
Edilizia



MODULO F/M 8 POLI

Connettori per innesto rapido inclusi.
Modulo LED, Kit di alimentazione,
Testata inizio linea, Modulo terminale
ed accessori per l'installazione da
ordinare a parte.

F/M 8 POLES MODULE

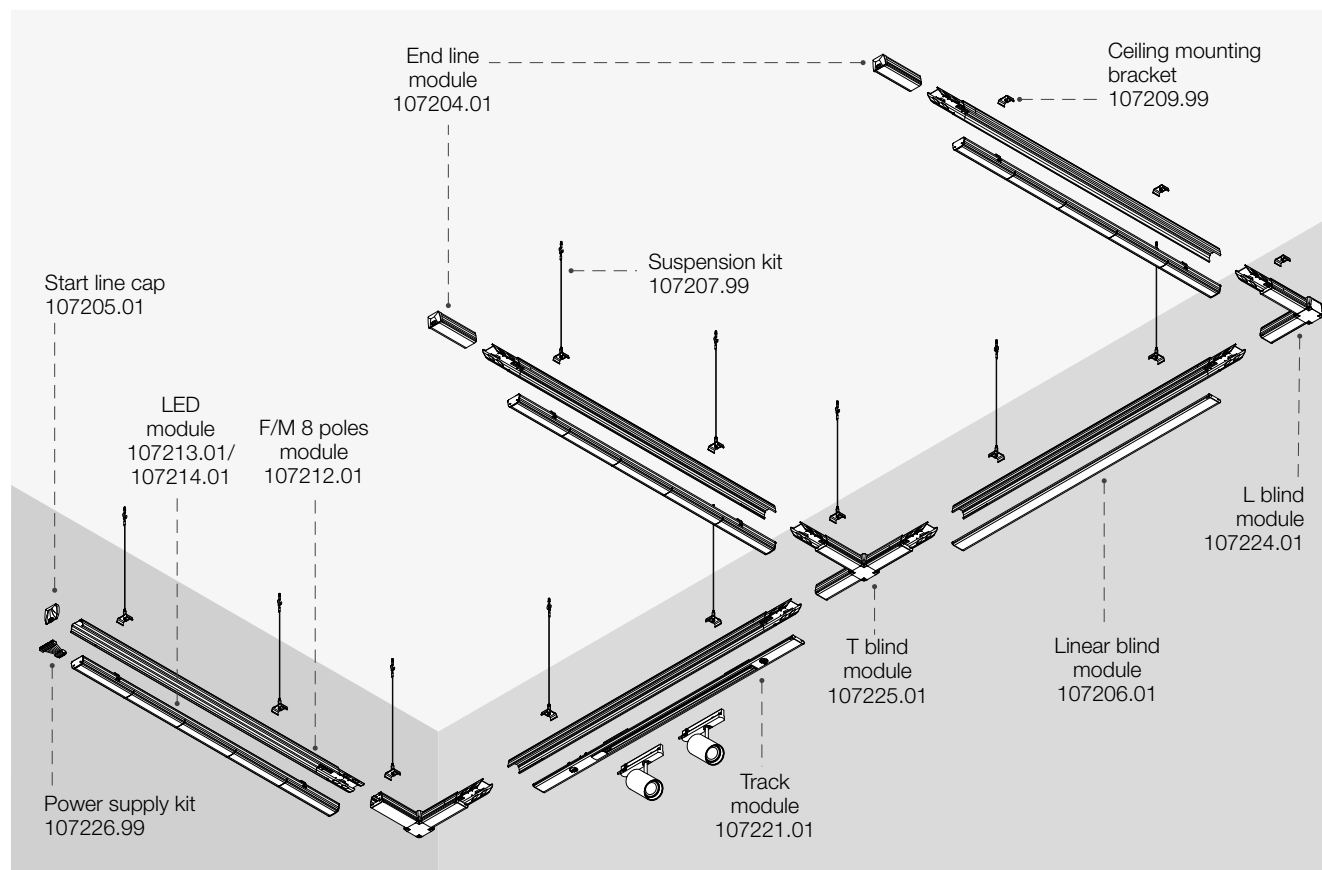
Rapid connectors included.
LED module, Power supply, Start line
cap, End line module and accessory for
installation to be ordered separately.

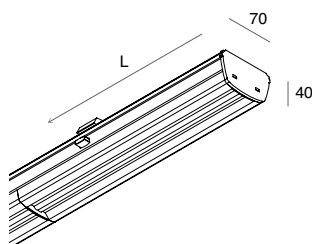
L (mm)

1650



107212.01



**MODULO LED 90°**

Per installazione su Modulo F/M,
da ordinare a parte.

90° LED MODULE

For F/M module,
to be ordered separately.

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

L (mm) 4000K ☐

1500 46W 8252 lm **107213.01**

DALI

L (mm) 4000K ☐

1500 46W 8252 lm **107215.01**

EMERGENCY

Flusso in emergenza / Emergency flux 11%

L (mm) 4000K ☐

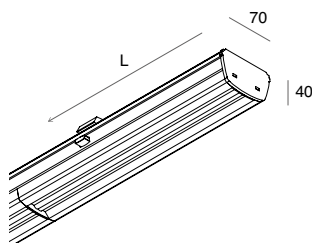
1500 46W 8252 lm **107217.01**

DALI + EMERGENCY

Flusso in emergenza / Emergency flux 11%

L (mm) 4000K ☐

1500 46W 8252 lm **107219.01**

**MODULO LED BATWING**

Per installazione su Modulo F/M, da
ordinare a parte.

BATWING LED MODULE

For F/M module, to be ordered
separately.

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

Autonomia 1h / Ricarica 12h
Autonomy 1h / Charging 12h

L (mm) 4000K ☐

1500 46W 7491 lm **107214.01**

DALI

L (mm) 4000K ☐

1500 46W 7491 lm **107216.01**

EMERGENCY

Flusso in emergenza / Emergency flux 11%

L (mm) 4000K ☐

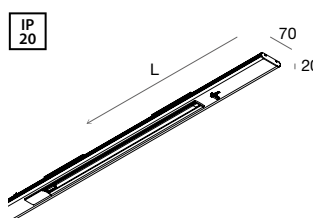
1500 46W 7491 lm **107218.01**

DALI + EMERGENCY

Flusso in emergenza / Emergency flux 11%

L (mm) 4000K ☐

1500 46W 7491 lm **107220.01**

**MODULO BINARIO**

Per installazione su Modulo F/M,
da ordinare a parte.

TRACK MODULE

For F/M module, to be ordered
separately.

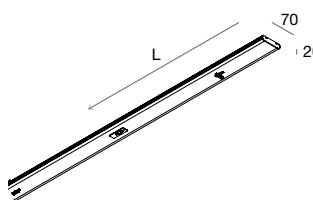
L (mm) TRACK ☐

1500 Trifase/Three-phase **107221.01**

DALI

L (mm) TRACK ☐

1500 Monofase/Mono-phase **107222.01**

**MODULO CON SENSORE DI PRESENZA E LUMINOSITA'**

Per installazione su modulo F/M da
ordinare a parte. Completo di sensore
DALI integrato nella cover. Da gestire
tramite centralina DALI LIGHT IOT o DALI
PROFESSIONAL, da ordinare a parte.

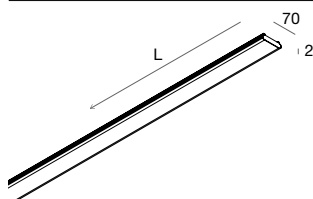
MODULE WITH PRESENCE DETECTOR AND LIGHT SENSOR

For installation on F/M module, to be
ordered separately. Complete with DALI
sensor integrated in the cover. To be
managed via DALI LIGHT IOT or DALI
PROFESSIONAL control unit, to be
ordered separately.

DALI

L (mm) ☐

1500 **107223.01**

**MODULO CIECO**

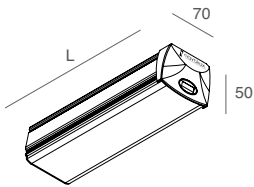
Per installazione su Modulo F/M,
da ordinare a parte.

EMPTY MODULE

For F/M module,
to be ordered separately.

L (mm) ☐

1500 **107206.01**



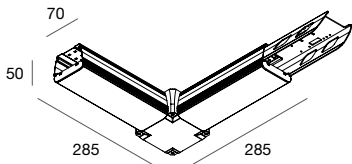
MODULO TERMINALE
Non elettrificato, completo di testata.
Da installare come chiusura su
Modulo F/M di fine fila continua.

L (mm)
220

☐

107204.01

END LINE MODULE
Not wired, cap included. To be installed
as closure on F/M Module of end line.



MODULO CIECO A L
Non alimentabile. Prevedere un kit
di sospensione o una staffa per
installazione a plafone.

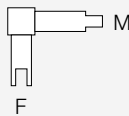
L (mm)
285x285

☐

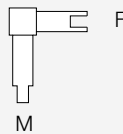
107224.01

L BLIND MODULE
Without plug-in. Provide one
suspension kit or one ceiling mounting
accessory.

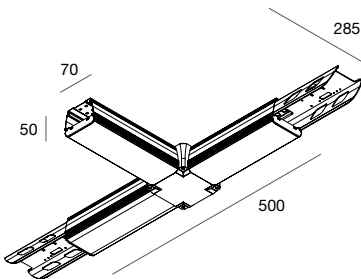
Vista dall'alto / Top view



Configurazione standard
Standard configuration



Configurazione
modificabile in opera
Configuration that
can be modified on site



MODULO CIECO A T
Non alimentabile. Prevedere un kit
di sospensione o una staffa per
installazione a plafone.

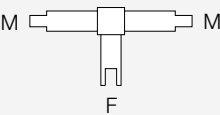
L (mm)
500x285

☐

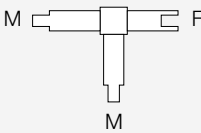
107225.01

T BLIND MODULE
Without plug-in. Provide one
suspension kit or one ceiling mounting
accessory.

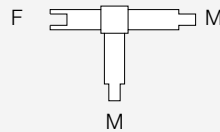
Vista dall'alto / Top view



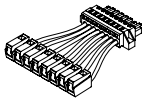
Configurazione standard
Standard configuration



Configurazione A
modificabile in opera
Configuration A
that can be modified on site



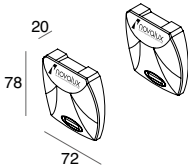
Configurazione B
modificabile in opera
Configuration B
that can be modified on site



KIT DI ALIMENTAZIONE
Connessione rapida di
alimentazione a 8 poli,
per Modulo F/M di inizio linea.

107226.99

POWER SUPPLY KIT
8 poles rapid connection,
for start line F/M Module

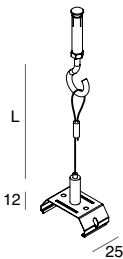


TESTATE INIZIO LINEA (2 pz.)
Da installare ad inizio fila continua.



107205.01

START LINE CAPS (2 pcs)
To be installed at start line system.



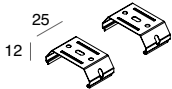
KIT DI SOSPENSIONE (1 pz.)
Completo di tassello ad espansione con gancio.
Prevedere 2pz per ciascun modulo lineare
e 1pz per ciascun modulo cieco L e T.

L (mm)

107207.99

3000

SUSPENSION KIT (1 pc)
Complete with expansion plug with hook.
Provide 2pcs for each linear module and 1pc
for each L and T blind module.



STAFFA PER INSTALLAZIONE
A PLAFONE (2 pz.)
Prevedere 2pz per ciascun modulo lineare e
1pz per ciascun modulo cieco L e T.

107209.99

CEILING MOUNTING
ACCESSORY (2 pcs)
Provide 2pcs for each linear module and
1pc for each L and T blind module.