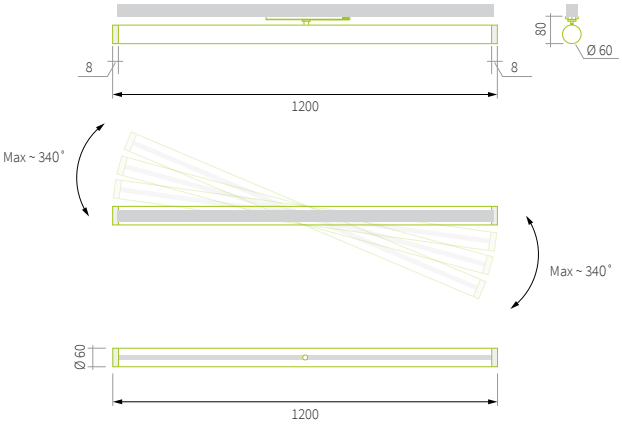


Tube 6.0 Track

Optics 300°
Track
Adjustable
Dimmer DALI Opt.
Casambi Optional
CRI TYP 95

	POWER SUPPLY - CRI
	42W CRI TYP 95
CCT 2700 K	3771 lm
CCT 3000 K	3970 lm
CCT 4000 K	4093 lm
	LUMINOUS FLUX





TCI LED drivers
CE

Pata Track - Binario

Binario elettrificato Trifase
Electrified Tracks Three-Phase

Pata Track è un binario elettrificato progettato per essere facilmente installato da un personale qualificato, consentendo di avere impianti di illuminazione facilmente modificabili senza costi onerosi, permettendo così di creare scenari dinamici adattabili a diversi ambienti.

Pata Track is an electrified track designed to be easily installed by qualified personnel, allowing you to have lighting systems that can be easily changed without high cost, permitting you to create dynamic scenarios that can be adapted to different environments.

Pata Track è costruito in lega di alluminio estruso. I cavi conduttori in rame sono posizionati internamente ad estrusi in PVC ad alta resistenza di isolamento.

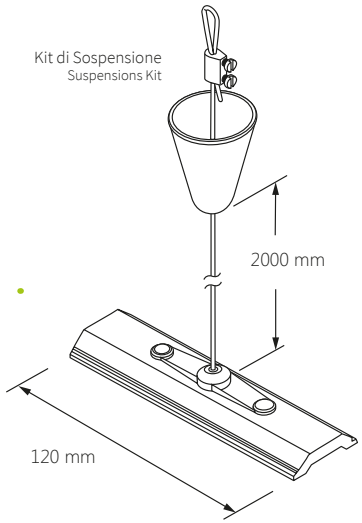
Pata Track is made of extruded aluminum alloy. The copper conductor cables are placed inside the PVC extrusions with high insulation resistance.

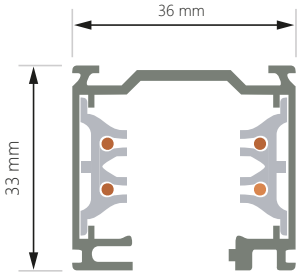


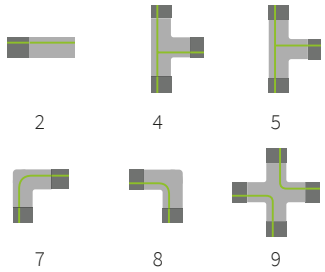
Verniciato Nero
(finitura standard)

Painted Black
(standard finish)

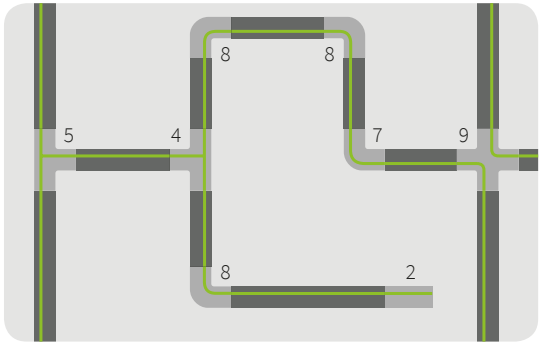
Verniciato Bianco
Painted White







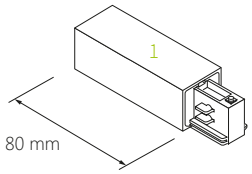
Esempio connessione binari tramite accessori
Example connection of tracks with accessories



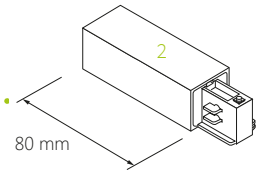
Il sistema di binari elettrificati **Pata Track** a 3 accensioni, è disponibile sia nella versione standard (3mt), sia su misura per applicazioni a plafone e a sospensione.
Pata Track comprende un'ampia varietà di accessori e di giunti di collegamento che renderà la progettazione illuminotecnica flessibile e versatile.

The electrified track system **Pata Track** with 3 ignition, is available both in the standard version (3m) and customized for ceiling and suspension applications.
Pata Track includes a wide variety of accessories and connection joints that will make lighting design flexible and versatile.

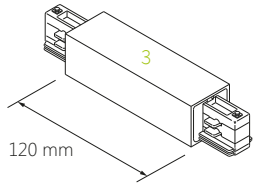




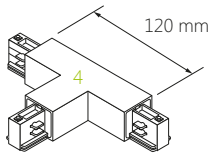
Connettore (conduttore terra a sinistra)
Connector (ground wire on the left)



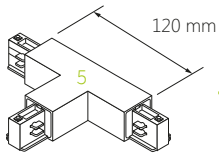
Connettore (conduttore terra a destra)
Connector (ground wire on the right)



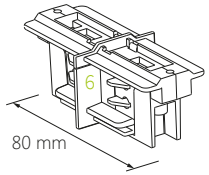
Connettore Alimentazione Centrale
Central power connector



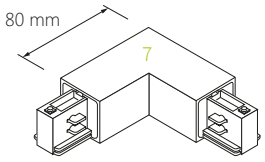
Giunto a "T" (conduttore terra a destra)
"T" joint (ground wire on the right)



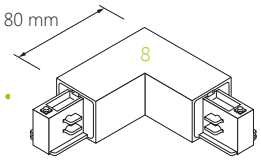
Giunto a "T" (conduttore terra a sinistra)
"T" joint (ground wire on the left)



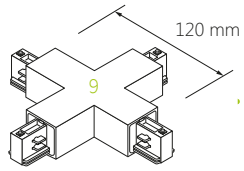
Congiunzione c/contatti con blocco
Conjunction c/contacts with block



Raccordo a "L" (conduttore terra esterno)
"L" joint (external ground wire)



Raccordo a "L" (conduttore terra interno)
"L" joint (interior ground wire)



Raccordo a Croce
Cross joint