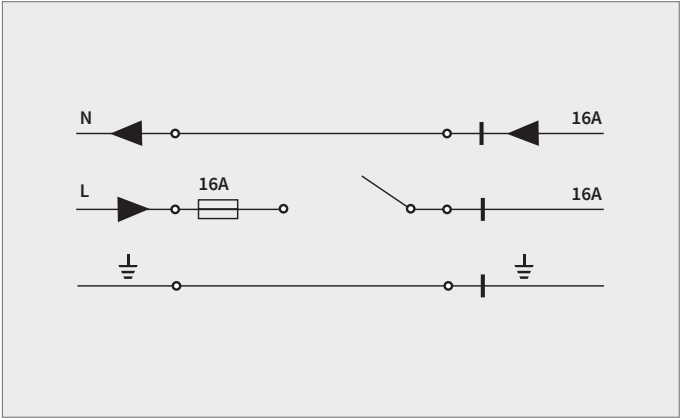


Track System

1-Phase

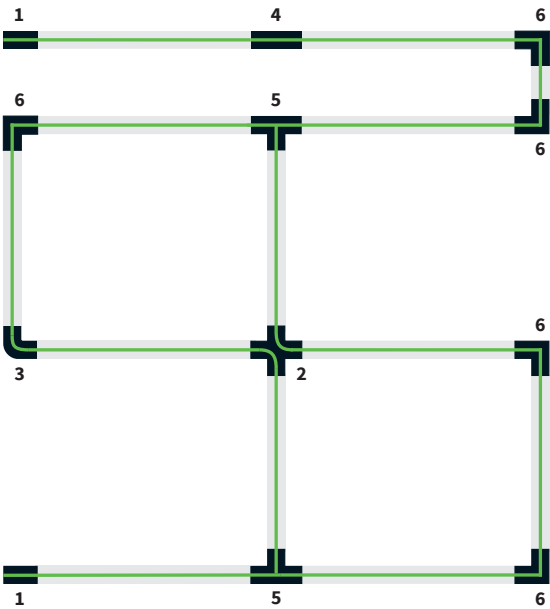
Voltage	230V
Current	Max. 16A



Single Phase Connection (230V)

This allows a total load of 16A, corresponding to 3680W.

To install a 1-Phase track there is a wide range of parts available.



1. Live-end



2. X-joint



3. Flexible joint



4. Centerpower



5. T-joint

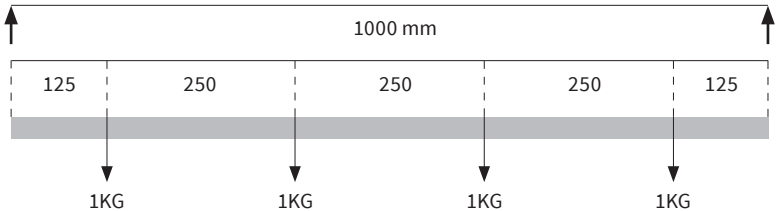


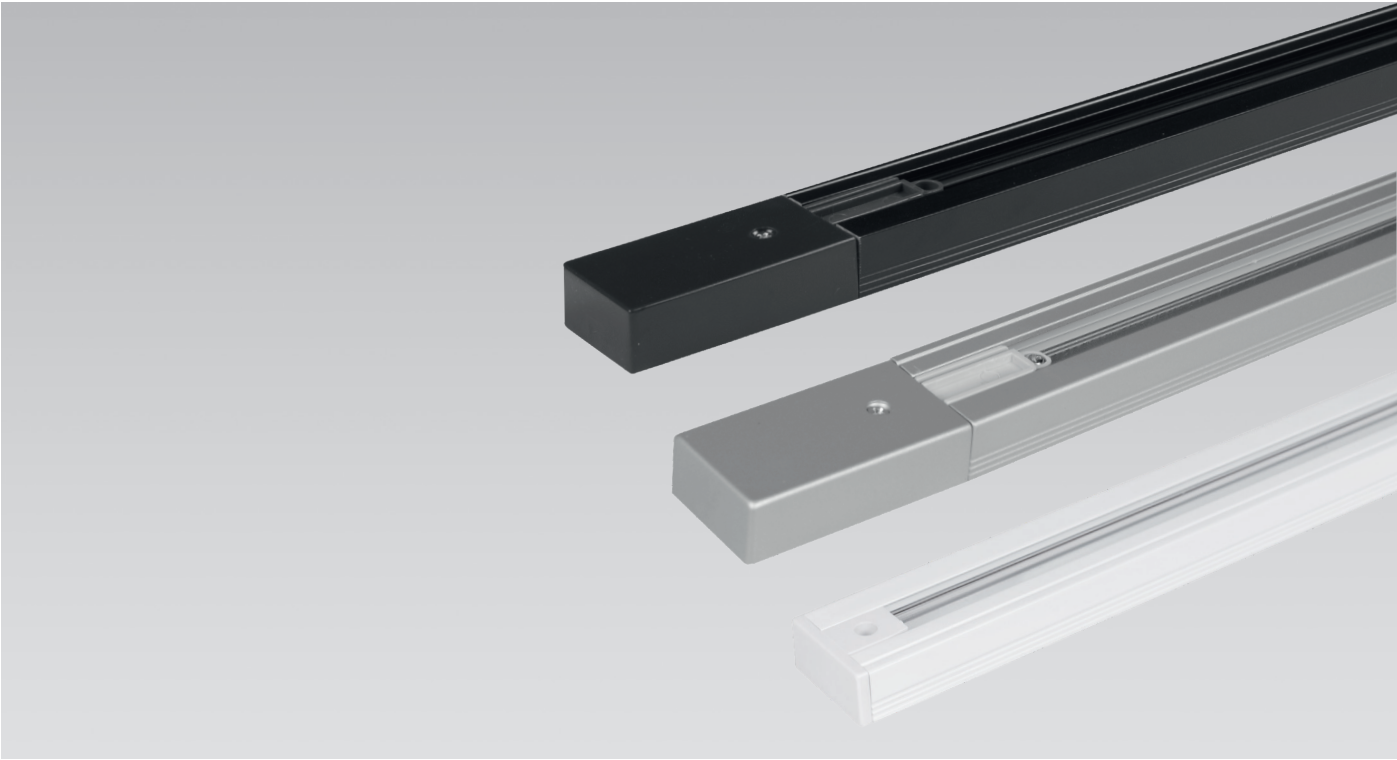
6. L-joint

Load Capacity

The one phase tracks can take a 1 KG load every 250mm, with a maximum distance of 1000mm between the fixing points.

For a 4 KG load every 250mm, the maximum fixing distance has to be 500mm.

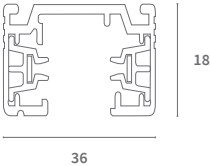




Track System

1-Phase Square

Voltage	230V
Current	16A



PRODUCT LIST							
Article No.	Product Name	Color		Voltage	Current	Lenght	Included
1.02.0001	1-Phase Track Square	Aluminium	●	230V / 250V	16A	1 Meter	Live-end (left) + End cap
1.02.0005	1-Phase Track Square	White	○	230V / 250V	16A	1 Meter	Live-end (left) + End cap
1.02.0013	1-Phase Track Square	Black	●	230V / 250V	16A	1 Meter	Live-end (left) + End cap
1.02.0002	1-Phase Track Square	Aluminium	●	230V / 250V	16A	2 Meter	Live-end (left) + End cap
1.02.0006	1-Phase Track Square	White	○	230V / 250V	16A	2 Meter	Live-end (left) + End cap
1.02.0014	1-Phase Track Square	Black	●	230V / 250V	16A	2 Meter	Live-end (left) + End cap
1.02.0003	1-Phase Track Square	Aluminium	●	230V / 250V	16A	3 Meter	Live-end (left) + End cap
1.02.0007	1-Phase Track Square	White	○	230V / 250V	16A	3 Meter	Live-end (left) + End cap
1.02.0015	1-Phase Track Square	Black	●	230V / 250V	16A	3 Meter	Live-end (left) + End cap

	LIVE-END	
	1.01.0095	Live-end (right) ●
	1.01.0112	Live-end (right) ○
	1.01.0200	Live-end (right) ●
	1.01.0094	Live-end (left) ●
	1.01.0111	Live-end (left) ○

	L-JOINT	
	1.01.0099	L-joint (inside) ●
	1.01.0116	L-joint (inside) ○
	1.01.0204	L-joint (inside) ●
	1.01.0098	L-joint (outside) ●
	1.01.0115	L-joint (outside) ○
	1.01.0203	L-joint (outside) ●

	CENTRAL CONNECTOR	
	1.01.0104	Central connector ●
	1.01.0121	Central connector ○
	1.01.0207	Central connector ●

	ELECTRICAL JOINT	
	1.01.0102	Electrical straight joint ●
	1.01.0119	Electrical straight joint ○
	1.01.0206	Electrical straight joint ●

	END CAP	
	1.01.0101	End cap ●
	1.01.0118	End cap ○
	1.01.0205	End cap ●

	SUSPENSION KIT (WIRE LENGTH 3M)	
	1.01.0107	Suspension kit ●
	1.01.0124	Suspension kit ○
	1.01.0209	Suspension kit ●

	T-JOINT	
	1.01.0106	T-joint (right) ●
	1.01.0123	T-joint (right) ○
	1.01.0208	T-joint (right) ●
	1.01.0105	T-joint (left) ●
	1.01.0122	T-joint (left) ○

	X-JOINT	
	1.01.0103	X-joint ●
	1.01.0120	X-joint ○

	FLEXIBLE JOINT	
	1.01.0100	Flexible joint ●
	1.01.0117	Flexible joint ○

	UNIVERSAL ADAPTOR INSIDE M10	
	1.01.0096	Universal adaptor ●
	1.01.0113	Universal adaptor ○
	1.01.0201	Universal adaptor ●

	UNIVERSAL ADAPTOR OUTSIDE M10	
	1.01.0097	Universal adaptor ●
	1.01.0114	Universal adaptor ○
	1.01.0202	Universal adaptor ●