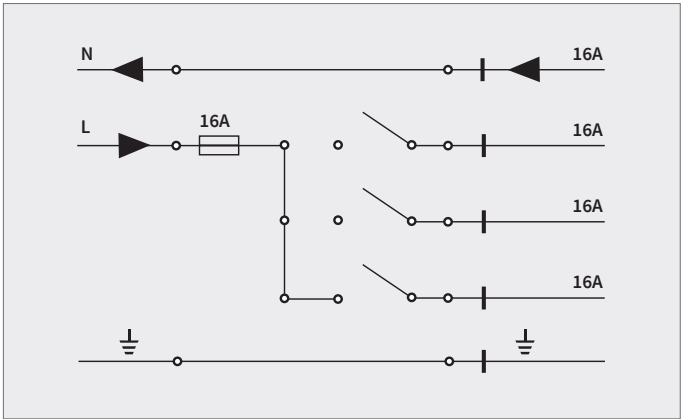


Track System

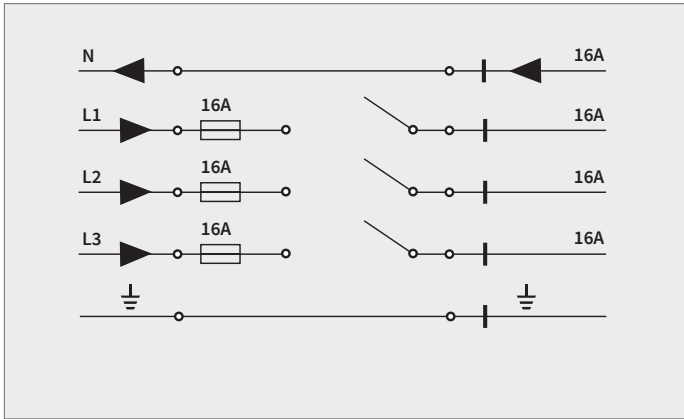
3-Phase

Voltage	230V	CE		IP 20	
Current	16A				



Single Phase Connection (230V)

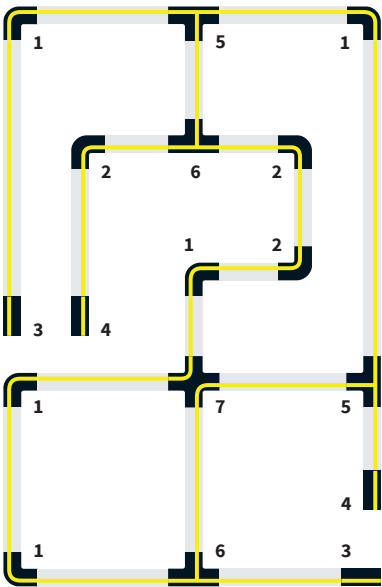
This allows a total load of 16A, corresponding to 3680W, which can be divided among the 3 circuits.



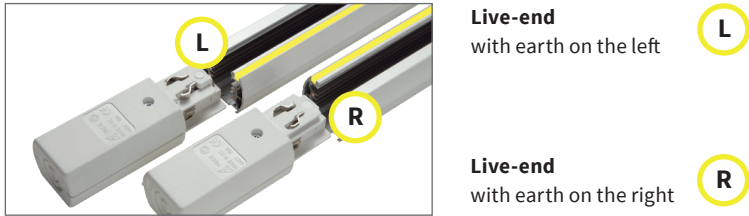
Three Phase Connection (230V)

This allows a total load of 3 x 16A, corresponding to 11040W, which can be divided among the 3 circuits, 3 x 3680W.

To install a three-phase track there is a wide range of parts available.



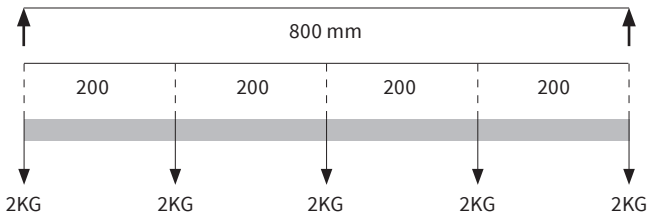
- 
1. Outside L-joint
- 
2. Inside L-joint
- 
3. Right Live-end
- 
4. Left Live-end
- 
5. Right T-joint
- 
6. Left T-joint
- 
7. X-joint



Load Capacity

The three phase tracks can take a 2 KG load every 200mm, with a maximum distance of 800mm between the fixing points.

For a 5 KG load every 200mm, the maximum fixing distance has to be 400mm.

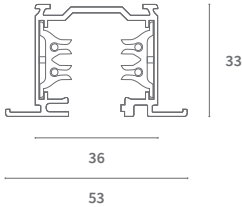




Track System

3-Phase Recessed Square

Voltage	230V
Current	16A



PRODUCT LIST						
Article No.	Product Name	Color		Voltage	Current	Lenght
8.04.1563	3-Phase Track Recessed Square	Aluminium	●	230V / 440V	16A	1 Meter
8.04.1562	3-Phase Track Recessed Square	White	○	230V / 440V	16A	1 Meter
8.04.1561	3-Phase Track Recessed Square	Black	●	230V / 440V	16A	1 Meter
8.04.1566	3-Phase Track Recessed Square	Aluminium	●	230V / 440V	16A	2 Meter
8.04.1565	3-Phase Track Recessed Square	White	○	230V / 440V	16A	2 Meter
8.04.1564	3-Phase Track Recessed Square	Black	●	230V / 440V	16A	2 Meter
8.04.1569	3-Phase Track Recessed Square	Aluminium	●	230V / 440V	16A	3 Meter
8.04.1568	3-Phase Track Recessed Square	White	○	230V / 440V	16A	3 Meter
8.04.1567	3-Phase Track Recessed Square	Black	●	230V / 440V	16A	3 Meter
8.04.2446	3-Phase Track Recessed Square	Aluminium	●	230V / 440V	16A	4 Meter
8.04.2445	3-Phase Track Recessed Square	White	○	230V / 440V	16A	4 Meter
8.04.2444	3-Phase Track Recessed Square	Black	●	230V / 440V	16A	4 Meter

	LIVE-END	
	8.04.2428	Live-end (right) ●
	8.04.1635	Live-end (right) ○
	8.04.1634	Live-end (right) ●
	8.04.2429	Live-end (left) ●
	8.04.1637	Live-end (left) ○
	8.04.1636	Live-end (left) ●

	CENTRAL CONNECTOR	
	8.04.2430	Central connector ●
	8.04.1639	Central connector ○
	8.04.1638	Central connector ●

	UNIVERSAL ADAPTOR	
	8.04.2407	Universal adaptor ●
	8.04.1571	Universal adaptor ○
	8.04.1570	Universal adaptor ●
	8.04.3529	Universal adaptor ●
	8.04.3531	Universal adaptor ○
	8.04.3530	Universal adaptor ●

	MONOPOINT	
	1.05.0300	Monopoint ●
	1.05.0242	Monopoint ○
	1.05.0241	Monopoint ●

	END CAP	
	8.04.4102	End cap ●
	8.04.4103	End cap ○
	8.04.4104	End cap ●

	MOUNTING BRACKET	
	8.04.1589	Mounting bracket ●

	STRENGTHENING PLATE 120MM	
	8.04.1586	Strengthening plate 120mm ●

	SUSPENSION PART	
	8.04.1640	Suspension for false ceiling ●

	SUSPENSION KIT (WIRE LENGTH 2M)	
	8.04.1588	Suspension kit (120mm plate) ○
	8.04.1587	Suspension kit (120mm plate) ●
	8.04.2675	Suspension kit (60mm plate and cable blocker) ○
	8.04.2676	Suspension kit (60mm plate and cable blocker) ●

	SUSPENSION KIT (WIRE LENGTH 2.5M)	
	1.01.0210	Suspension kit ●
		(120mm plate, cable blocker and fixed ceiling mount)

	ELECTRICAL / MECHANICAL JOINT	
	8.04.1579	Electrical straight joint ○
	8.04.1578	Electrical straight joint ●
	8.04.1619	Mechanical straight joint ○
	8.04.1618	Mechanical straight joint ●

	TRACK COVER	
	8.04.1603	Track cover 1m ○
	8.04.1602	Track cover 1m ●

	MECHANICAL ADAPTOR	
	8.04.1605	Mechanical adaptor ○
	8.04.1604	Mechanical adaptor ●
	8.04.4078	Mechanical adaptor with cable blocker ○
	8.04.4079	Mechanical adaptor with cable blocker ●
	8.04.4080	Mechanical adaptor with hook ●
	8.04.4081	Mechanical adaptor with hook ○
	8.04.4082	Mechanical adaptor with hook ●