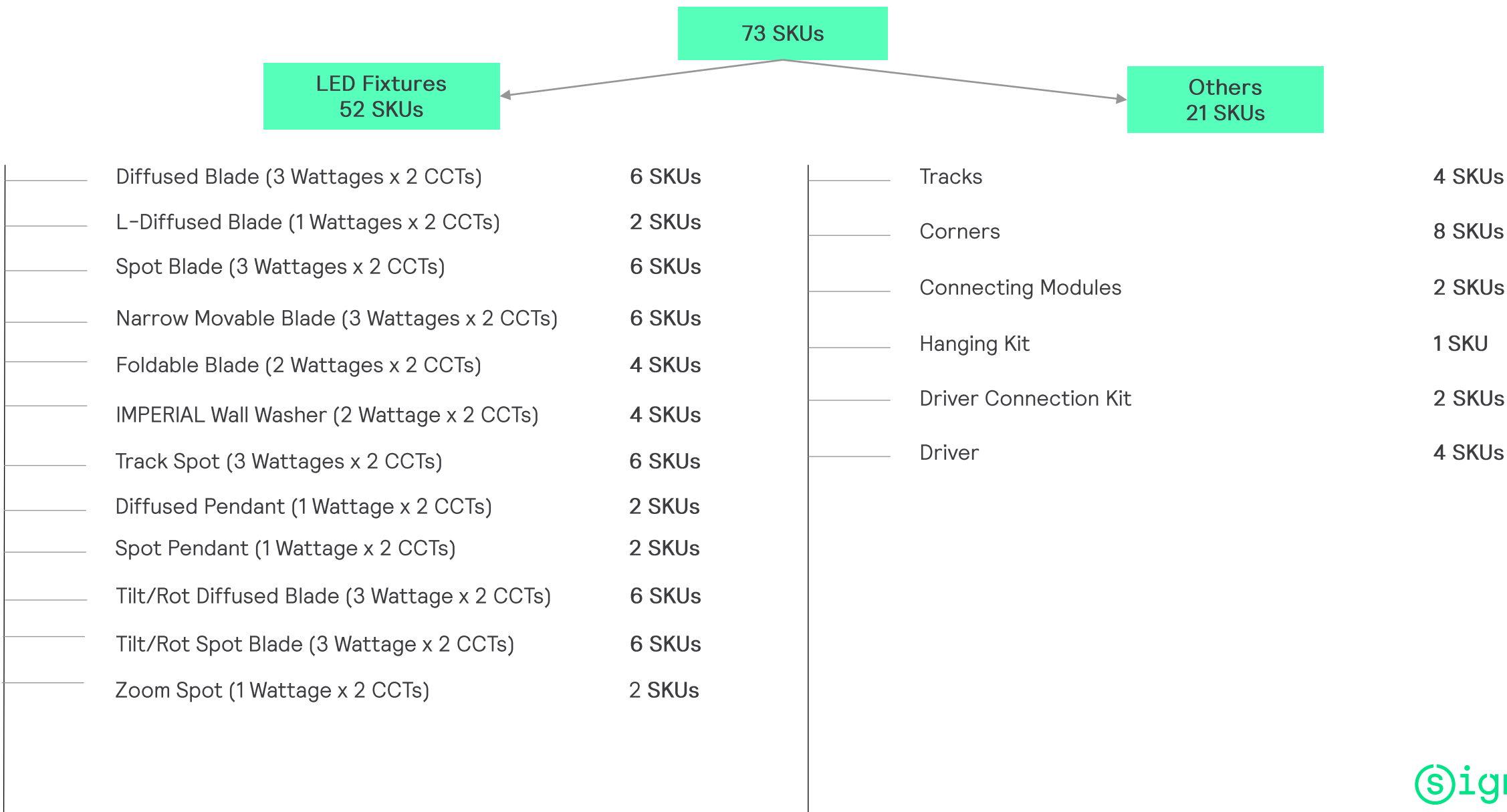




Philips WEBBER Magnetic track light



Magnetic Track Light portfolio | In a nutshell



LED Fixtures

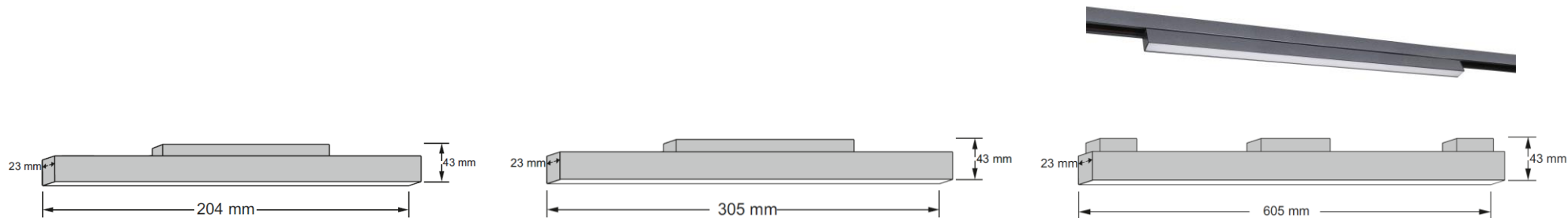
A thick, light gray curved line starts from the bottom left and curves upwards and to the right, ending near the top right corner of the frame. The background is a solid dark gray.



Diffused Blade



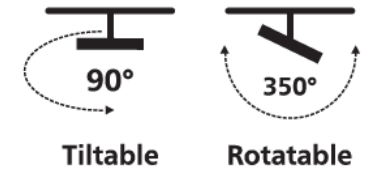
Diffused Blade



Diffused Blade	6W	12W	18W
Input Voltage	48V DC	48V DC	48V DC
Lumen	350 Lumen	950 Lumen	1450 Lumen
CRI	>80	>80	>80
CCT	WW, NW	WW, NW	WW, NW
Beam Angle	120 Degrees	120 Degrees	120 Degrees
Material	Aluminium	Aluminium	Aluminium
Body Color	Black	Black	Black
Dimensions	L 204 mm, W 23 mm, H 43 mm	L 305 mm, W 23 mm, H 43 mm	L 605 mm, W 23 mm, H 43 mm
USP 1	Modular Design		
USP 2	Long-lasting fixture		
USP 3	Functional, minimal design - Fits perfectly in any home		
USP 4	Protection from shock - low-voltage safety		



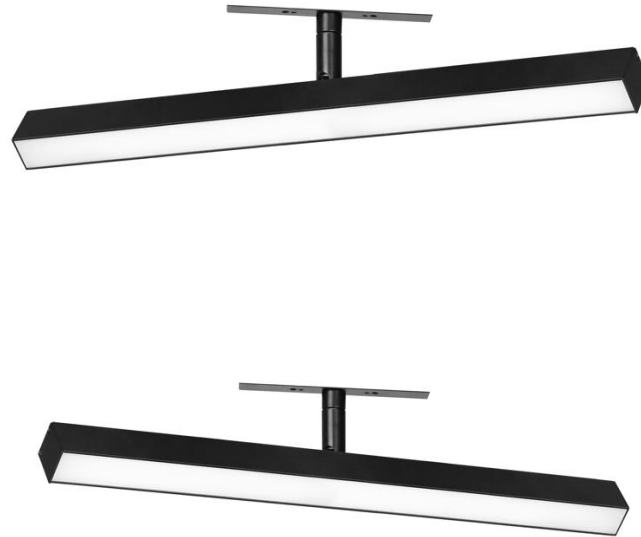
Tiltable & Rotatable diffused blades



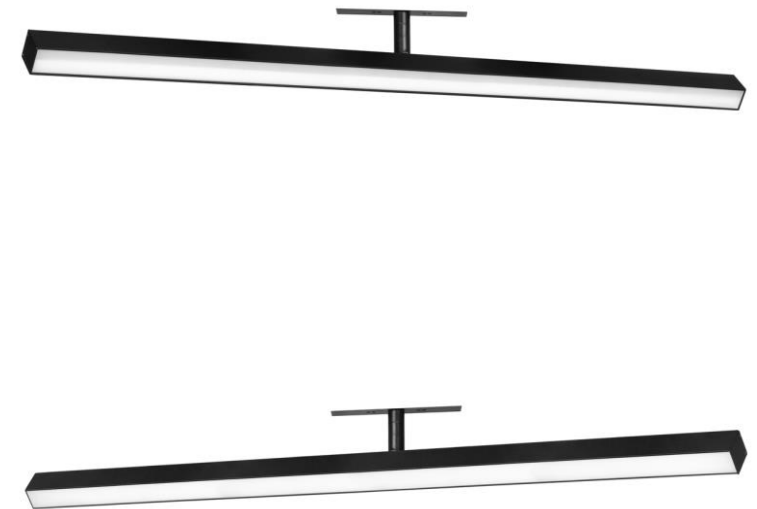
Tiltable Rotatable diffused blade 6W



Tiltable Rotatable diffused blade 12W



Tiltable Rotatable diffused blade 18W



6W Diffused Blade
Tilttable & Rotatable



12W Diffused Blade
Tiltable & Rotatable



18W Diffused Blade
Tiltable & Rotatable



Philips WEBBER

Tilttable Rotatable diffused blades | Tech specs

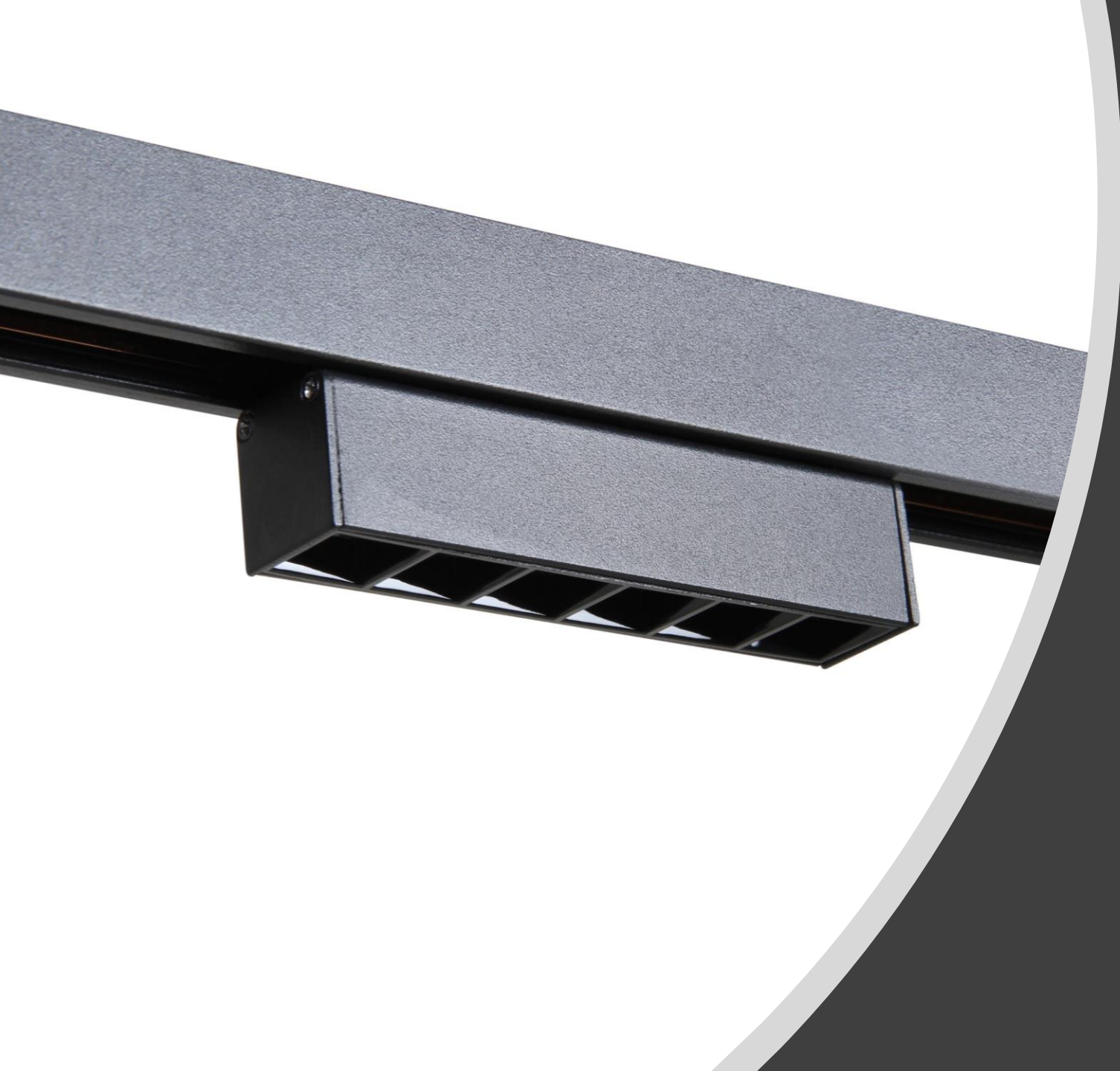
Diffused Blade (Tilttable, Rotatable)	6W	12W	18W
Input Voltage	48V DC	48V DC	48V DC
Lumen	350lm	950lm	1450lm
CRI	>80	>80	>80
CCT	WW, NW	WW, NW	WW, NW
Beam Angle	120°	120°	120°
Material	Aluminium	Aluminium	Aluminium
Body Color	Black	Black	Black
Dimensions (mm)	204x23x86	304x23x86	604x23x86
USP 1	Tilttable (90 degrees) and Rotatable (350 degrees)		
USP 2	Long-lasting fixture		
USP 3	Functional, minimal design – Fits perfectly in residential/commercial setting		
USP 4	Protection from shock – low-voltage safety		

L-Diffused Blade



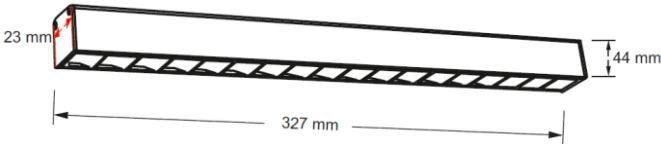
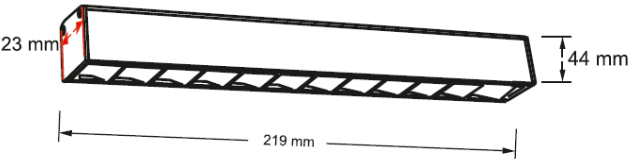
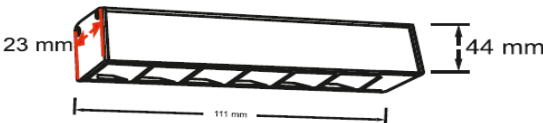
L-shaped Diffused Blade	24W
Input Voltage	48V DC
Lumen	1450 Lumen
CRI	>80
CCT	WW, NW
Beam Angle	120 Degrees
Material	Aluminium
Body Color	Black
Dimensions	L 322 mm, W 303 mm, H 43 mm
USP 1	Modular Design
USP 2	Long-lasting fixture
USP 3	Functional, minimal design - Fits perfectly in any home
USP 4	Protection from shock - low-voltage safety





Spot Blade

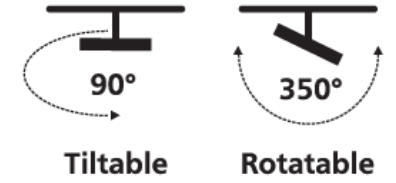
Spot Blade



Spot Blade	6W	12W	18W
Input Voltage	48V DC	48V DC	48V DC
Lumen	420 Lumen	870 Lumen	1350 Lumen
CRI	>80	>80	>80
CCT	WW, NW	WW, NW	WW, NW
Beam Angle	36 Degrees	36 Degrees	36 Degrees
Material	Aluminium	Aluminium	Aluminium
Body Color	Black	Black	Black
Dimensions	L 111 mm, W 23 mm, H 44 mm	L 219 mm, W 23 mm, H 44 mm	L 327 mm, W 23 mm, H 44 mm
USP 1	Modular Design		
USP 2	Long-lasting fixture		
USP 3	Functional, minimal design – Fits perfectly in any home		
USP 4	Protection from shock – low-voltage safety		



Tiltable & Rotatable spot blades



Tiltable Rotatable spot blade 6W



Tiltable Rotatable spot blade 12W



Tiltable Rotatable spot blade 18W



6W Spot Blade
Tiltable & Rotatable



12W Spot Blade
Tilttable & Rotatable



18W Spot Blade
Tiltable & Rotatable



Philips WEBBER

Tilttable Rotatable spot blades | Tech specs

Diffused Blade (Tilttable, Rotatable)	6W	12W	18W
Input Voltage	48V DC	48V DC	48V DC
Lumen	420lm	870lm	1350lm
CRI	>80	>80	>80
CCT	WW, NW	WW, NW	WW, NW
Beam Angle	36°	36°	36°
Material	Aluminium	Aluminium	Aluminium
Body Color	Black	Black	Black
Dimensions (mm)	112x23x86	220x23x86	328x23x86
USP 1	Tilttable (90 degrees) and Rotatable (350 degrees)		
USP 2	Long-lasting fixture		
USP 3	Functional, minimal design – Fits perfectly in residential/commercial setting		
USP 4	Protection from shock – low-voltage safety		



ZOOM Spot





Philips ZOOM Spot

Magnetic track light

04th June 2024

Philips ZOOM Spot magnetic track light

Product image



Beam angles can be adjusted by simply pulling out or pushing in the fixture

Philips ZOOM Spot
Magnetic track light

10 degrees



Philips ZOOM Spot Magnetic track light

10 degrees

60 degrees



Philips ZOOM Spot magnetic track light

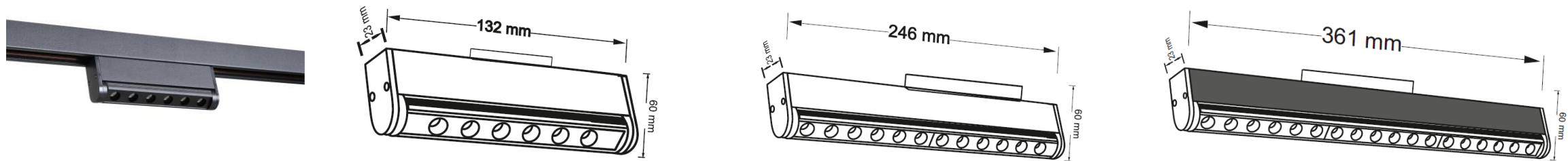
Tech Specs

	ZOOM Spot
Input Voltage	48V DC
Wattage	10W
Lumen	550 lm
CCT	WW, NW
Beam Angle	10 degrees to 60 degrees
CRI	80
Material	Aluminium
Body Color	Black
Dimensions (mm)	46.2 x 46.2 x 169
Application	Ideal to highlight artifacts
USP 1	Focused light beam
USP 2	Minimalistic design
USP 3	Superior light quality
Punchline	Magnetify your space in style



Narrow movable blade

Narrow Movable Blade

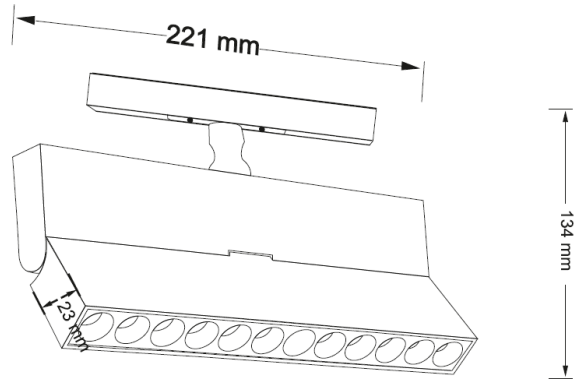
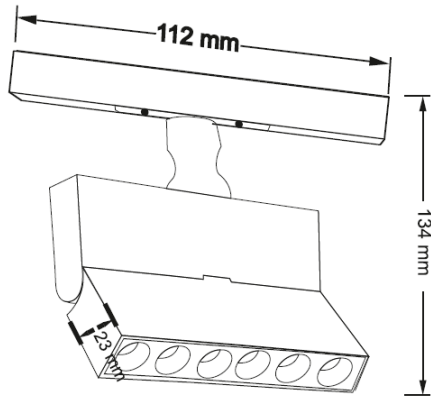


Narrow Blade	6W	12W	18W
Input Voltage	48V DC	48V DC	48V DC
Lumen	300 Lumen	600 Lumen	900 Lumen
CRI	>80	>80	>80
CCT	WW, NW	WW, NW	WW, NW
Beam Angle	36 Degrees	36 Degrees	36 Degrees
Material	Aluminium	Aluminium	Aluminium
Body Color	Black	Black	Black
Dimensions	L 132 mm, W 23 mm, H 60 mm	L 246 mm, W 23 mm, H 60 mm	L 361 mm, W 23 mm, H 60 mm
USP 1	Modular Design (80 degree movable each side)		
USP 2	Long-lasting fixture		
USP 3	Functional, minimal design - Fits perfectly in any home		
USP 4	Protection from shock - low-voltage safety		



Foldable Blade

Foldable Blade



Foldable Blade	6W	12W
Input Voltage	48V DC	48V DC
Lumen	450 Lumen	930 Lumen
CRI	>80	>80
CCT	WW, NW	WW, NW
Beam Angle	24 Degrees	24 Degrees
Material	Aluminium	Aluminium
Body Color	Black	Black
Dimensions	L 112 mm, W 23 mm, H 135 mm	L 221 mm, W 23 mm, H 134 mm
USP 1	Modular Design (52 degree movable each side)	
USP 2	Long-lasting fixture	
USP 3	Functional, minimal design - Fits perfectly in any home	
USP 4	Protection from shock - low-voltage safety	





Imperial
wall washer

IMPERIAL | Wall Washer Track

Imperial Wall Washer	12W	18W
Input Voltage	48V DC	48V DC
Lumen	800 Lumen	1200 Lumen
CRI	>80	>80
CCT	WW, NW	WW, NW
Beam Angle	24 Degrees	24 degrees
Material	Aluminium	Aluminium
Body Color	Black	Black
Dimensions	L 126 mm, W 90 mm, H 127 mm	L 126 mm, W 115 mm, H 145 mm
USP 1	Modular Design (90 degree movement single side)	
USP 2	Long-lasting fixture	
USP 3	Functional, minimal design – Fits perfectly in any home	
USP 4	Protection from shock – low-voltage safety	



Imperial 12W wall washer



Imperial 12W wall washer



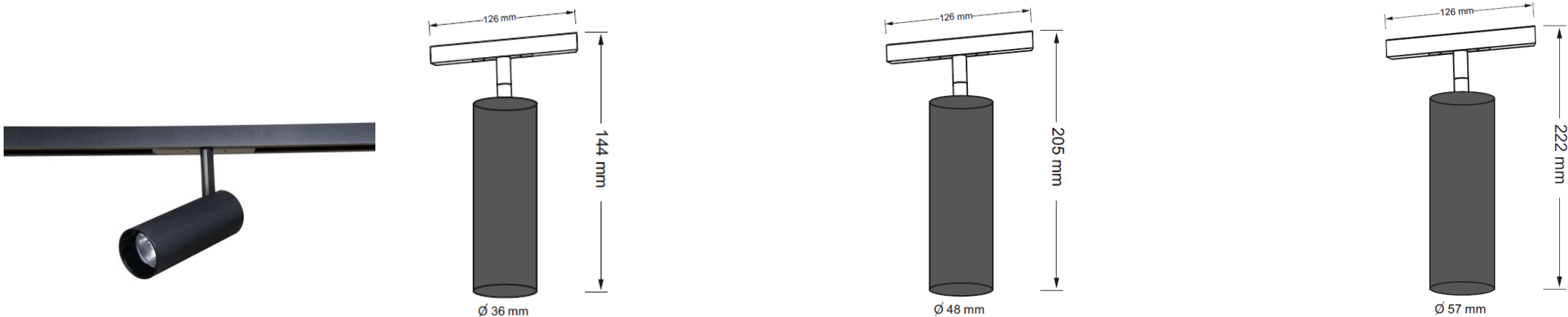
Imperial 18W wall washer





Track Spot

Track Spot



Track Spot	6W	12W	18W
Input Voltage	48V DC	48V DC	48V DC
Lumen	500 Lumen	1250 Lumen	1730 Lumen
CRI	>80	>80	>80
CCT	WW, NW	WW, NW	WW, NW
Beam Angle	24 Degrees	24 Degrees	24 Degrees
Material	Aluminium	Aluminium	Aluminium
Body Color	Black	Black	Black
Dimensions	L 126 mm, W 36 mm, H 144 mm	L 126 mm, W 48 mm, H 205 mm	L 126 mm, W 57 mm, H 222 mm
USP 1	Modular Design (90 degree movement single side)		
USP 2	Long-lasting fixture		
USP 3	Functional, minimal design - Fits perfectly in any home		
USP 4	Protection from shock - low-voltage safety		





Diffused Pendant

Diffused Pendant

Diffused Pendant	7W
Input Voltage	48V DC
Lumen	650 Lumen
CRI	>80
CCT	WW, NW
Beam Angle	120 Degrees
Material	Aluminium
Body Color	Black
Dimensions	L 126 mm, W 55 mm, H 1262 mm
USP 1	Modular Design
USP 2	Long-lasting fixture
USP 3	Functional, minimal design – Fits perfectly in any home
USP 4	Protection from shock – low-voltage safety







Spot Pendant

Spot Pendant

Spot Pendant	7W
Input Voltage	48V DC
Lumen	450 Lumen
CRI	>80
CCT	WW, NW
Beam Angle	24 Degrees
Material	Aluminium
Body Color	Black
Dimensions	L 126 mm, W 40 mm, H 1265 mm
USP 1	Modular Design
USP 2	Long-lasting fixture
USP 3	Functional, minimal design – Fits perfectly in any home
USP 4	Protection from shock – low-voltage safety





Tracks and Accessories

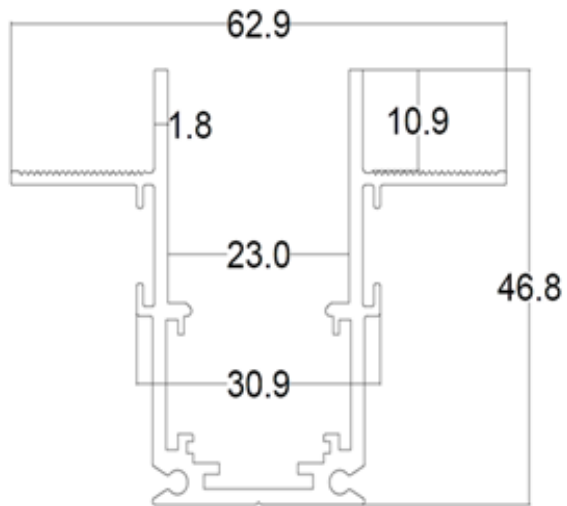
A thick, light gray curved line starts from the bottom left and curves upwards and to the right, ending near the top right corner of the frame. It is positioned to the right of the main text.

Track | Recessed

Input voltage: DC48V



582041 PHILIPS Webber Recessed Track 1M
Dimensions (mm): L1000*W63*H47
Material: Aluminium
Product Code: 919215851169



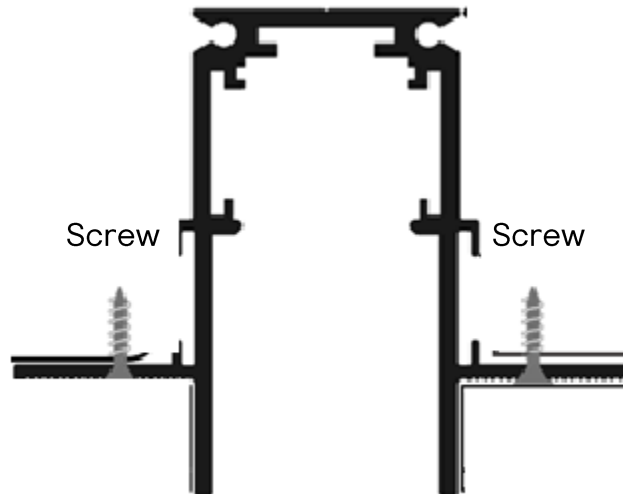
Product Dimensions (mm)



End Cap
2 units provided with
each track
Dimensions: W63*H47mm



Connectors
2 units provided with each
track
(mechanical connection
between 2 tracks)



Mounting Illustration (detailed
instructions in later pages)

CORNERS



582037 PHILIPS Webber Recessed Corner 90°
Dimensions (mm): 100*100
Product Code: 919215851165
[For movement on the ceiling](#)



582035 PHILIPS Webber Recessed Corner 90° IN
Dimensions (mm): 100*100
Product Code: 919215851163
[For wall-to-wall inside movement](#)

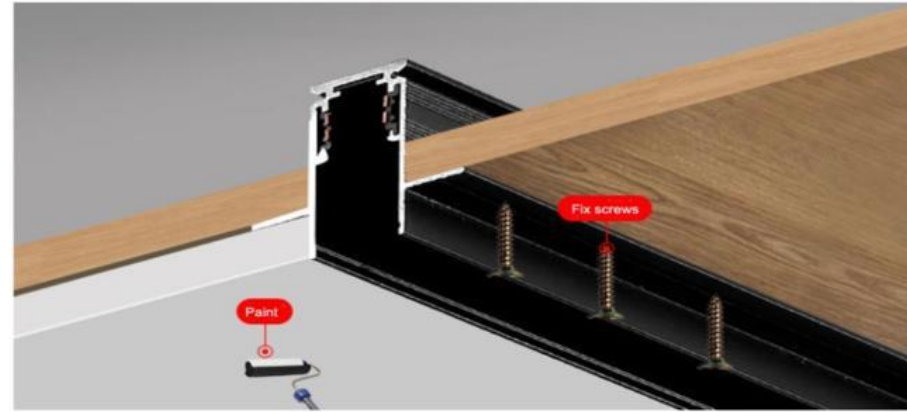


582036 PHILIPS Recessed Corner 90° Out
Dimensions (mm): 100*100
Product Code: 919215851164
[For wall-to-wall outside movement](#)

Steps for Recessed Track Installation

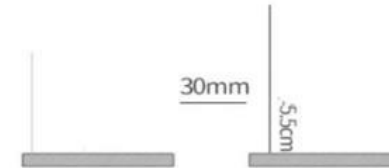
Recessed Track to be used where false ceiling is of Gypsum board

Recessed Installation (with two Plywood)



1 Open Hole on ceiling

Hole size > 30mm, The distance between the ceiling and the roof is at least 50mm

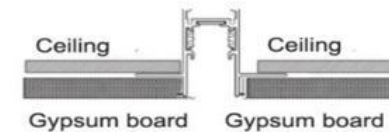
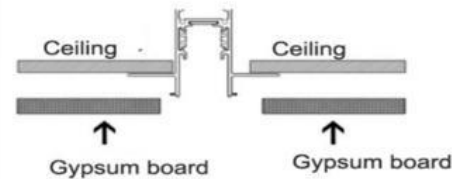


2 Put the track into the hole

Then use screws to fix it.



3 Add other Gypsum board

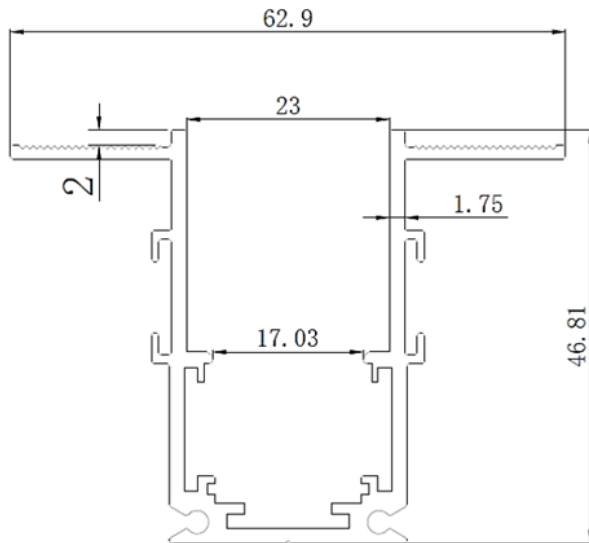


Track | Trimless Recessed

Input voltage: DC48V



582040 PHILIPS Recessed TrimlessTrack 1M
Dimensions (mm): L1000*W63*H47
Material: Aluminium
Product Code: 919215851168



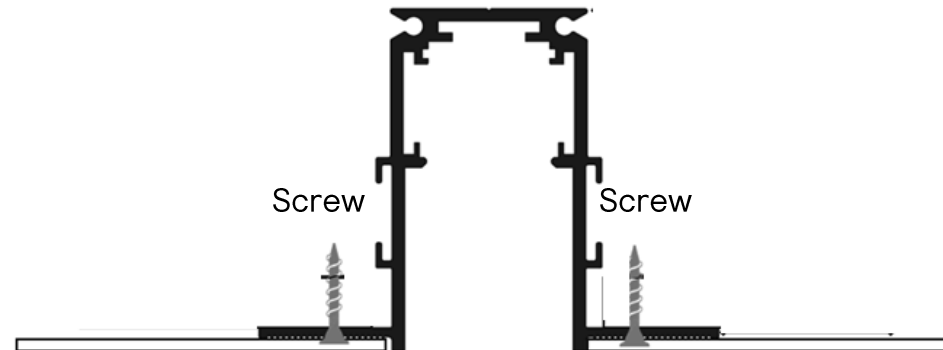
Product Dimensions (mm)



End Cap
2 units provided with
each track
Dimensions: W63*H47mm



Connectors
2 units provided with each
track
(mechanical connection
between 2 tracks)



Mounting Illustration (detailed
instructions in later pages)

CORNERS



582034 PHILIPS Webber TrimlessCorner 90°
Dimensions (mm): 100*100
Product Code: 919215851162
For movement on the ceiling



582032 PHILIPS Webber TrimlessCorner 90° In
Dimensions (mm): 100*100
Product Code: 919215851160
For wall-to-wall inside movement

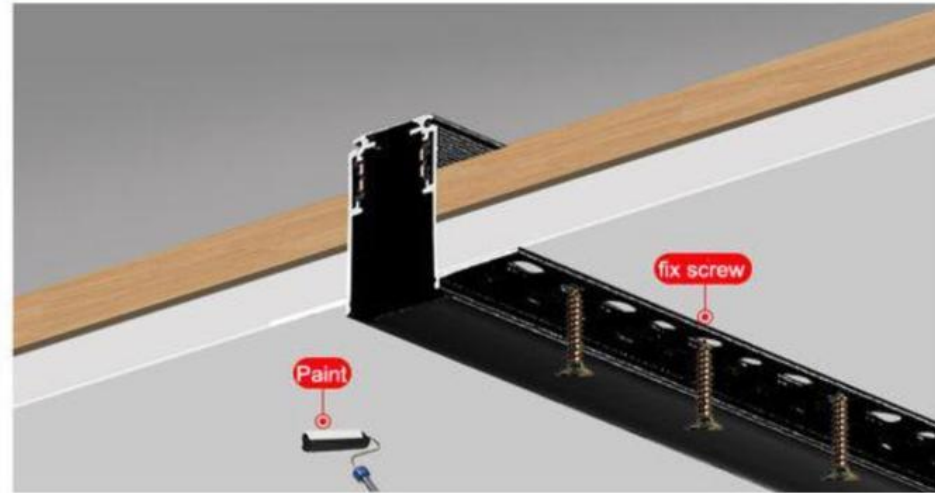


582033 PHILIPS Webber TrimlessCorner 90° Out
Dimensions (mm): 100*100
Product Code: 919215851161
For wall-to-wall outside movement

Steps for Trimless Recessed Track Installation

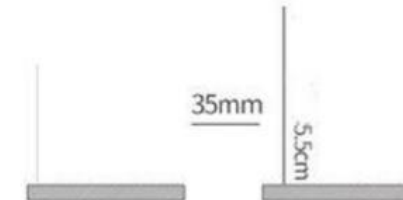
Trimless Recessed Track to be used where false ceiling is of POP material

Recessed (Paint type)



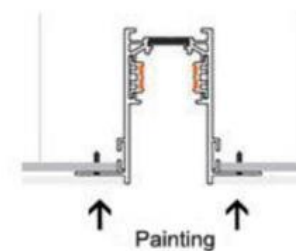
1 Open hole onto ceiling

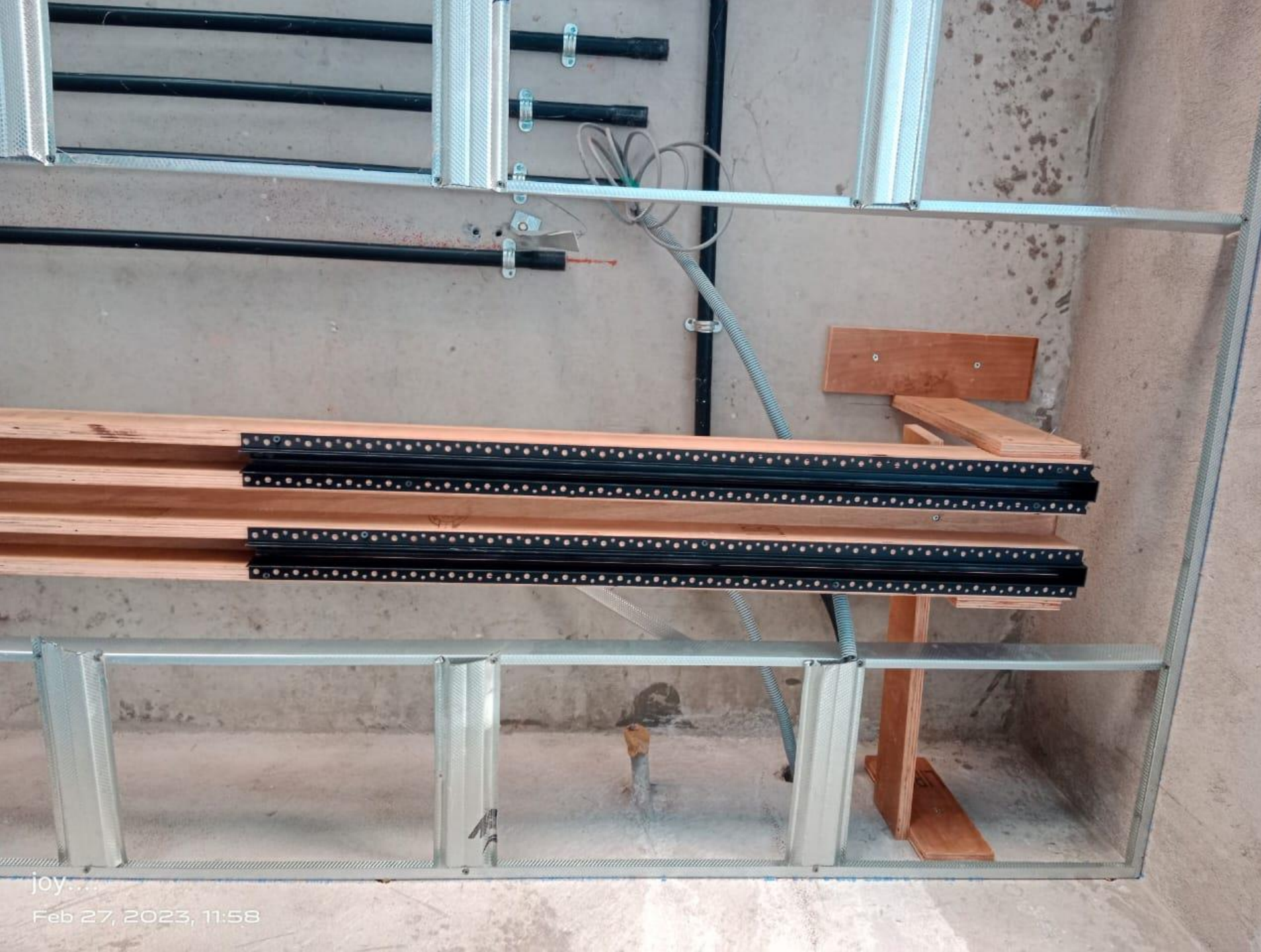
Hole size > 30mm, The distance between the ceiling and the roof is at least 50mm



2 Put track into hole, and then paint

Put track into hole, then use screws to fix it , then painting.





High-density wooden board fixed to true ceiling, on which magnetic tracks are mounted via screws.

It is important to mount magnetic tracks on a high-density wooden board for providing strength to the whole magnetic track lights system.



Track | Surface and Suspended

Input voltage: DC48V



582043 PHILIPS Surface&Suspended
Track1M Dimensions (mm):

L1000*W26*H53

Material: Aluminium

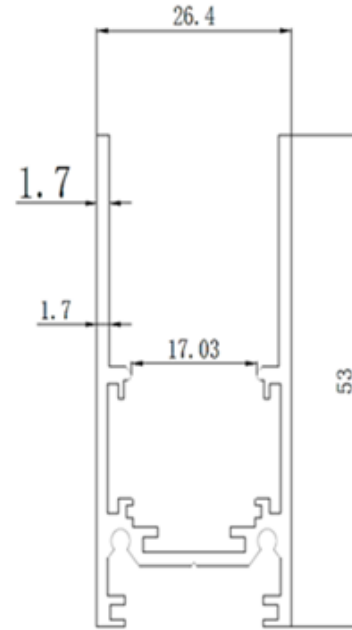
Product Code: 919215851171



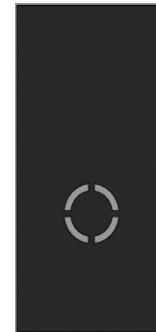
582039 PHILIPS Surface&Susp

Corner90° Dimensions (mm): 80*80

Product Code: 919215851167



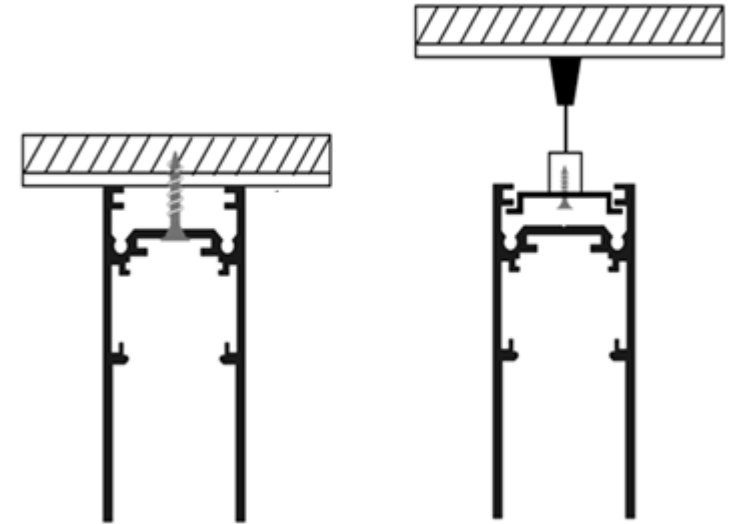
Product Dimensions
(mm)



End Cap

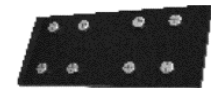
2 units provided with
each Track

Dimensions: W26*H53 mm



Surface
Installation

Suspended
Installation



Connectors

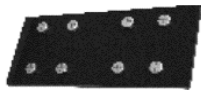
1 unit provided with each
track
(mechanical connection
between 2 tracks)

Track | Surface and Suspended – Micro

Input voltage: DC48V



582042 PHILIPS Micro Surface&SuspTrack1M
Dimensions (mm): L1000*W26.5*H27.5
Material: Aluminium
Product Code: 919215851170



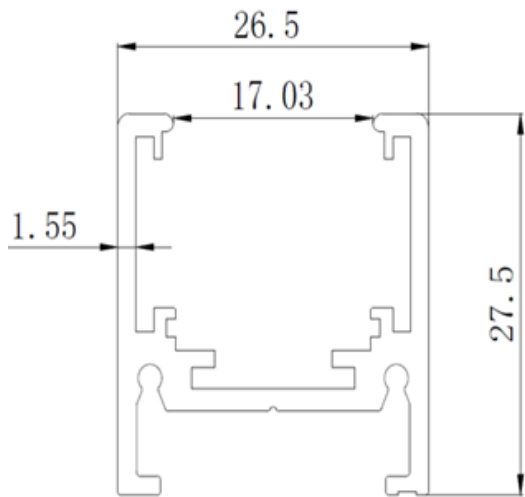
Connectors
1 unit provided with each Track
(mechanical connection
between 2 tracks)



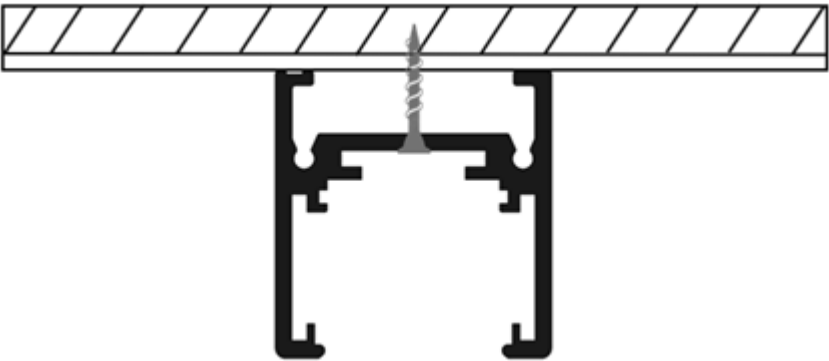
End Cap
2 units provided with
each Corner
Dimensions: W26.5*H27.5mm



582038PHILIPS
MicroSurface&SuspCorner90°
Dimensions (mm): 80*80
Product Code: 919215851166



Product Dimensions (mm)



Mounting Illustration (detailed
instructions in later pages)

Steps for Surface Installation

Applicable for both Surface Tracks shown below



582043 PHILIPS Surface&Suspended
Track1M Dimensions (mm):
L1000*W26*H53
Material: Aluminium
Product Code: 919215851171



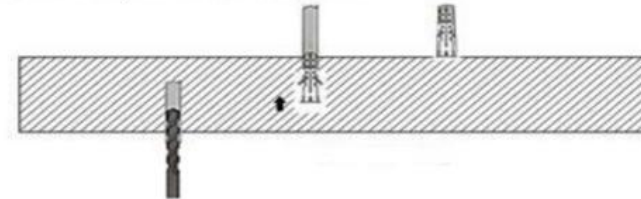
582042 PHILIPS Micro
Surface&SuspTrack1M Dimensions (mm):
L1000*W26.5*H27.5
Material: Aluminium
Product Code: 919215851170

Surface installation

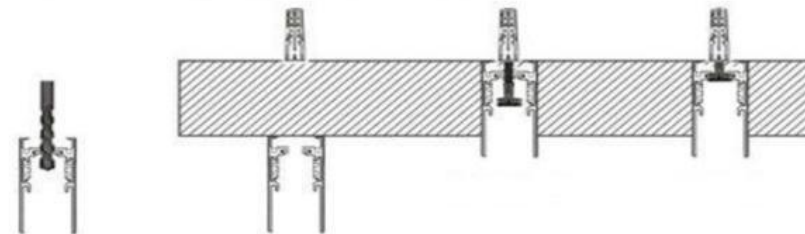


1 Drill holes on the wall to install expansion bolts

Use an electric drill to drill a hole with the same diameter as the expansion bolt on the wall, and insert the expansion bolt into the hole.



2 Fix the rail to the wall



Connecting Modules



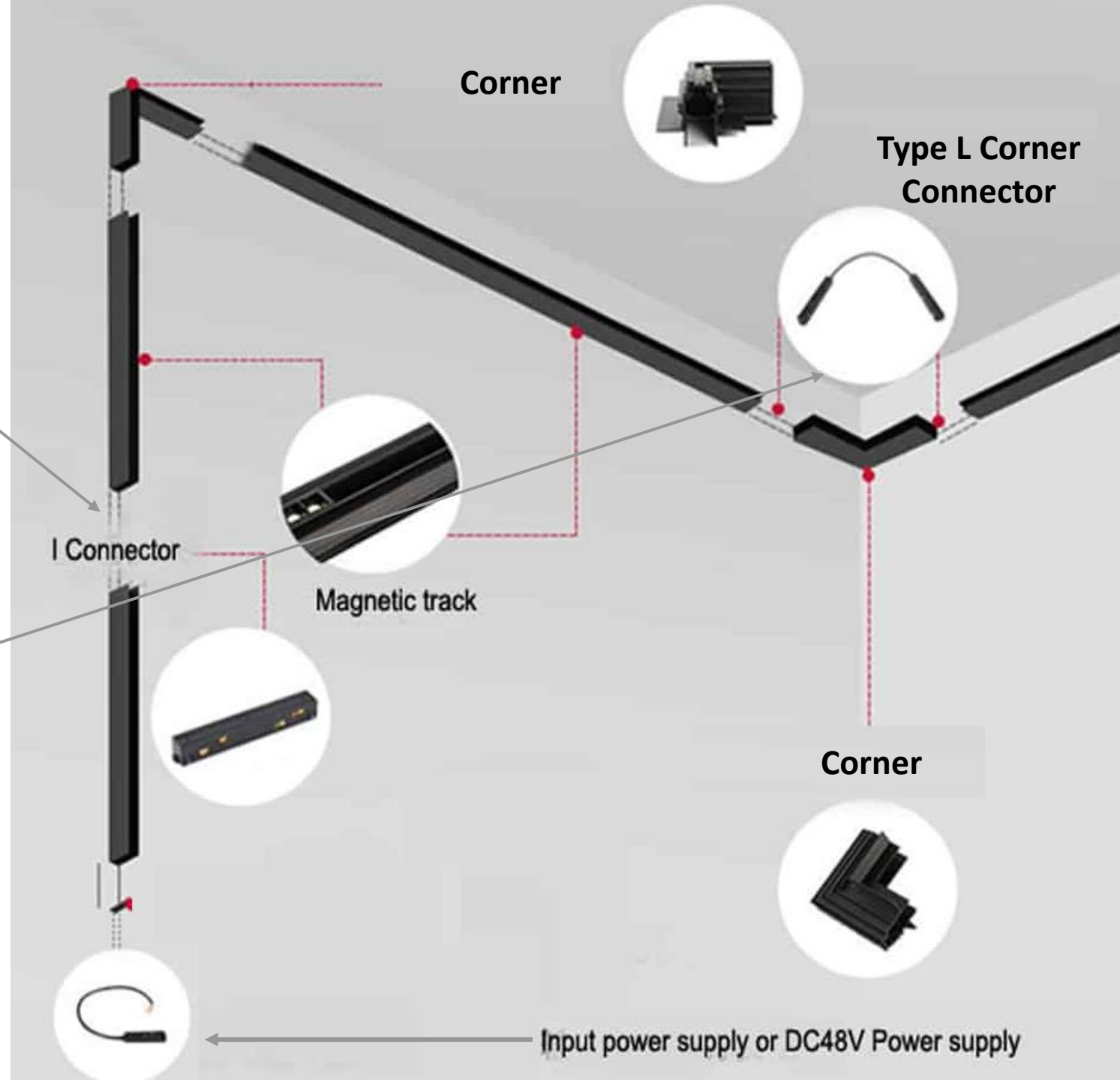
582027 PHILIPS Webber Type I Connection
Product Code: 919215851155

- Straight-through module Set
- Application to any type track
- Use into the place where connect two track

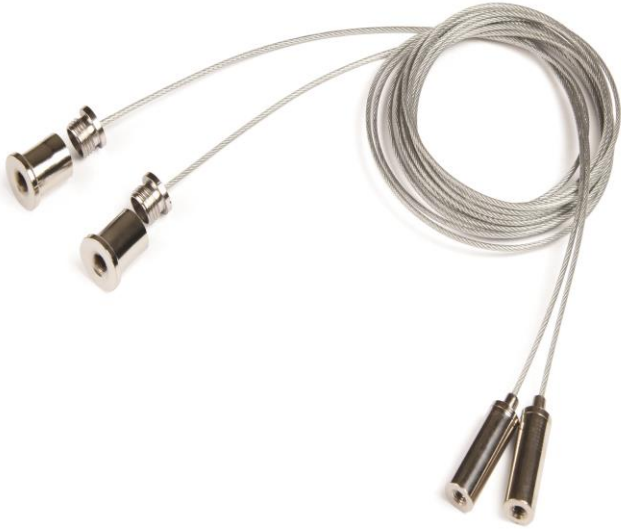


582028 PHILIPS Webber Type L Connection
Product Code: 919215851156

- Corner Module Set
- Application to any type track
- Use into the corner connect



Hanging Kit



582031 PHILIPS Webber Hanging Kit Product
Code: 919215851159



582042 PHILIPS Micro
Surface&SuspTrack1M Dimensions (mm):
L1000*W26.5*H27.5
Material: Aluminium
Product Code: 919215851170

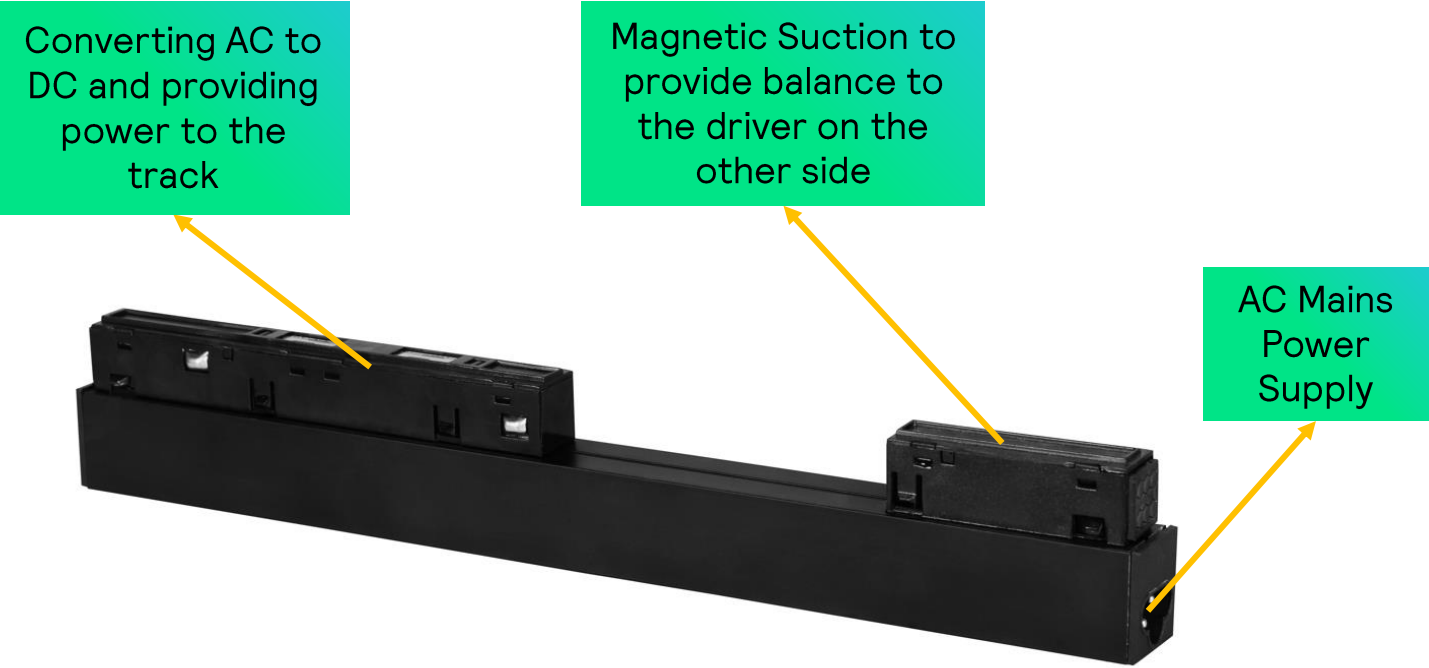


582043 PHILIPS Surface&Suspended
Track1M Dimensions (mm):
L1000*W26*H53
Material: Aluminium
Product Code: 919215851171

Hanging Kit can be used only with the Tracks shown above

Philips WEBBER

Inbuilt Driver 50W for Magnetic Track



Features

- Constant voltage driver
- SELV (Safety Extra Low Voltage)
- High efficiency
- BIS certified (IS 15885 Part 2/Sec13)
- Longer life
- Higher power factor
- Overload and high temperature protection

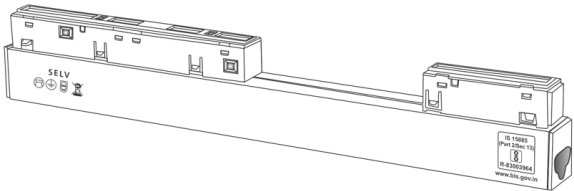
Benefits

- Sleek and discreet: gets adjusted in the track



Magnetic track In-built driver

- Constant voltage driver
- High efficiency
- BIS certified
- Longer life
- Higher power factor
- Overload & high temperature protection



Driver Connection Kit

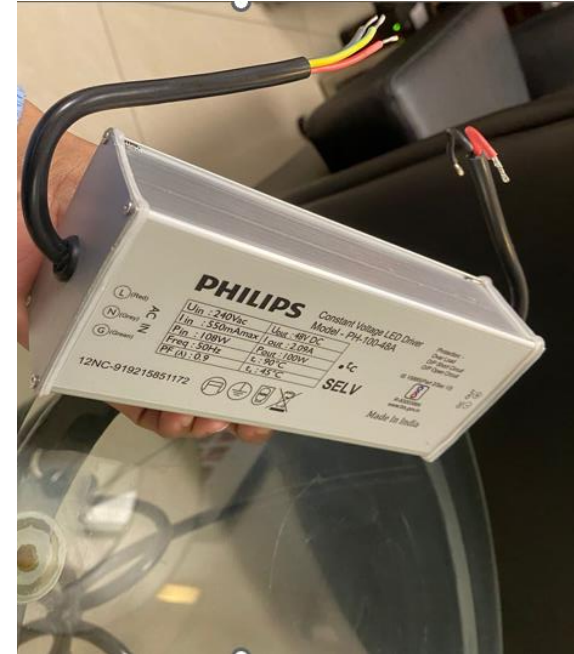
(only for external driver)



For connecting the track to external driver
Available in 2 lengths: 0.5 Meter and 1.5 Meter

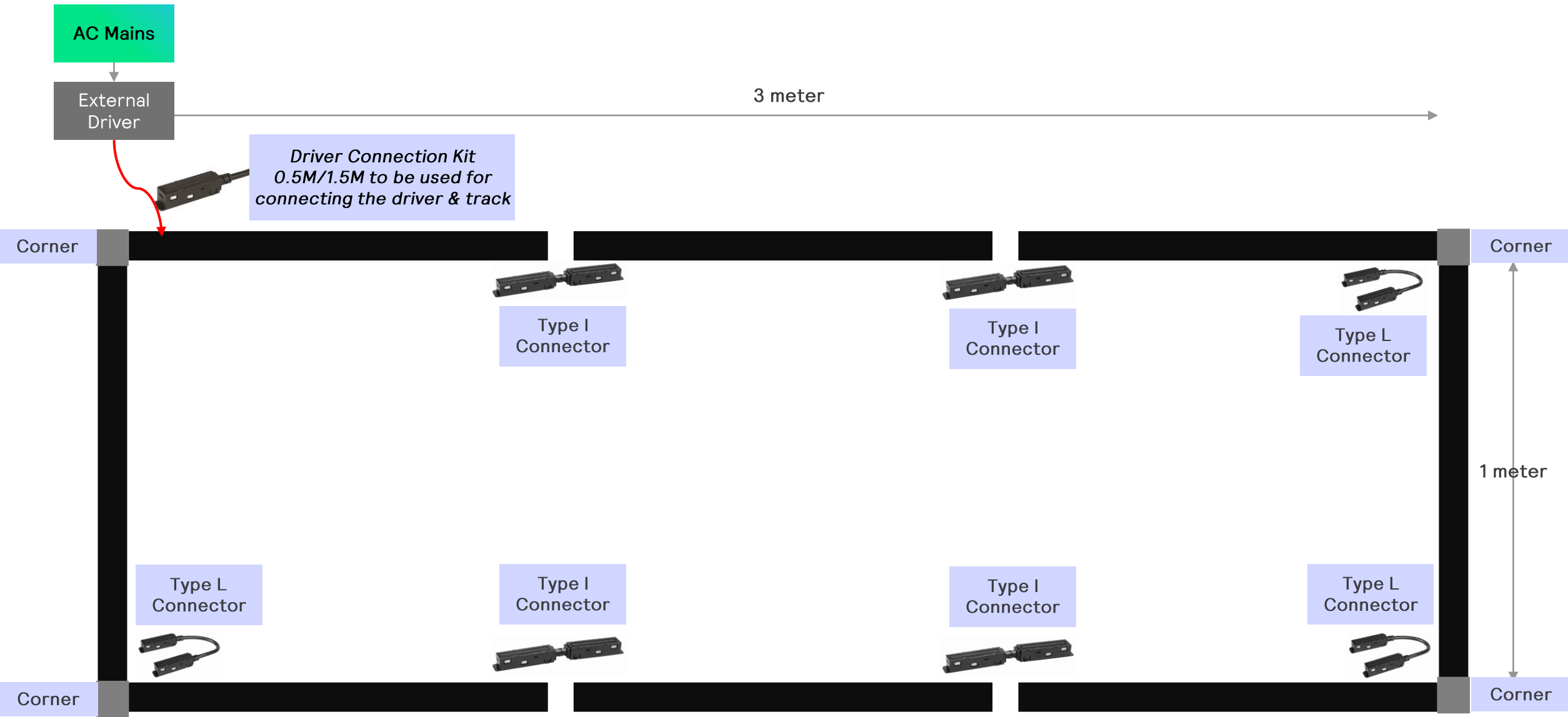
919215851157
919215851158

582029 PHILIPS Webber ConnectionKit 0.5M
582030 PHILIPS Webber ConnectionKit 1.5M



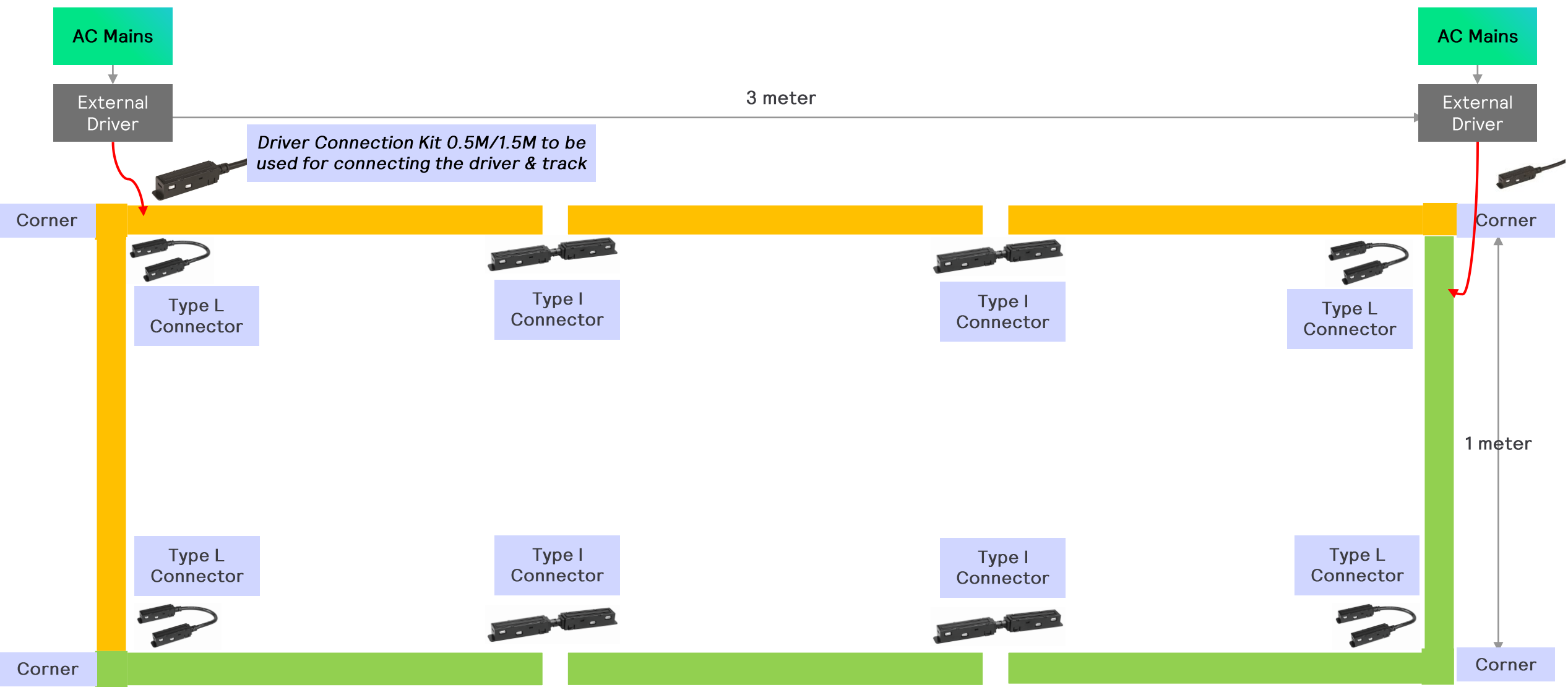
External driver 100W

Sample Installation



Since 1 driver has been used to power the entire system, all the LED fixtures installed will get switched on together

Sample Installation 2



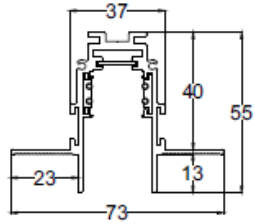
Since there are 2 separate drivers powering different track lines, they can be controlled individually through 2 wall switches

Directions for Use

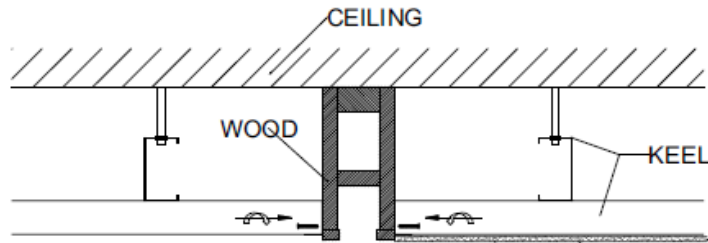
Installation Manual

How to install Recessed Track?

1. RECESSED

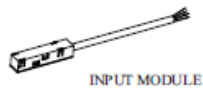


SECTIONAL DRAWING FOR TRACK TC20



NINE PLYWOOD will be put here later

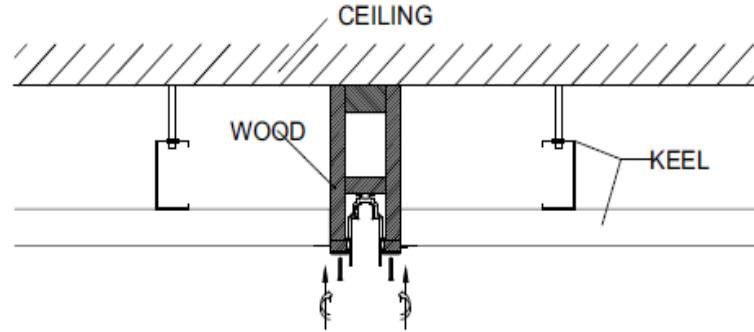
1. Make the wooden slot according to the sectional drawing of the track and the design needed, it should be strong enough to hold the track and all the lights, and please ensure the height of the slot should let the wing of the track match with the first NINE PLYWOOD which will be fixed on later



INPUT MODULE



2. Put the input module on start position of the first track, pull the wire out from the hole on the end caps, then use the screws to lock the end caps on the track, on the other hand, close the other end of the track also with the end caps



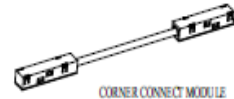
3. Twist the screws through the wings of the track to install the track in the wooden slot, better dig holes on the wings in advance

Note: If there are several tracks and corners in this system, please install all the tracks in the slot in same way.



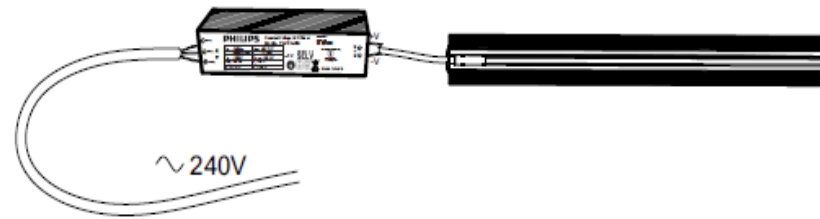
STRAIGHT CONNECT MODULE

4. Put the straight connect module on all the connect position of two straight track

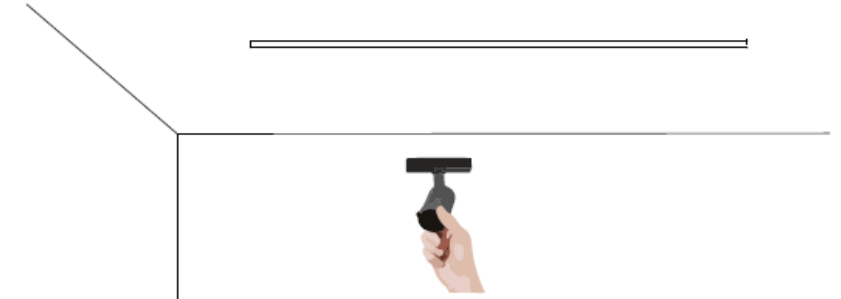


CORNER CONNECT MODULE

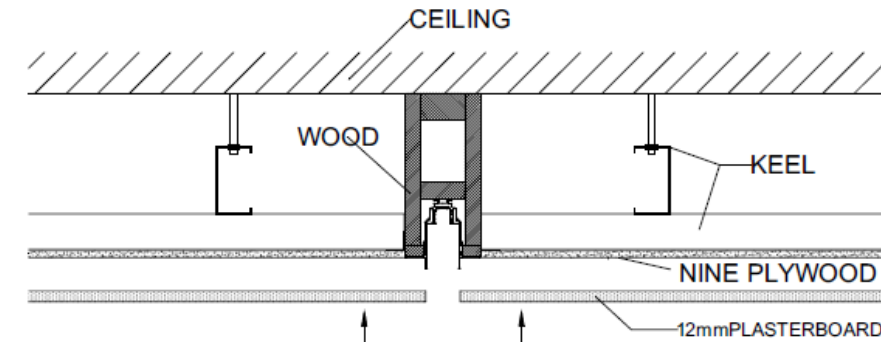
5. Put the corner connect module on all the corners



6. Connect the wire of the input module to +V & -V terminal of the 48V DC driver, no matter positive or negative; then connect the N, L, EARTH terminal to the electric supply; later fix the driver on a proper position of the ceiling



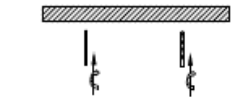
7. Check and confirm if all the connections of the tracks and wires are proper, then install one of the lights on the track to ensure that all the tracks are working proper



8. Cover the ceiling with the first NINE PLYWOOD and the 12mm PLASTERBOARD, then continue to do all the following necessary procedures

How to install Surface Track?

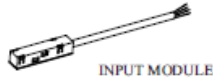
2. SURFACE



1. Drill a proper hole on the ceiling in the size which is according to the expansion pipe



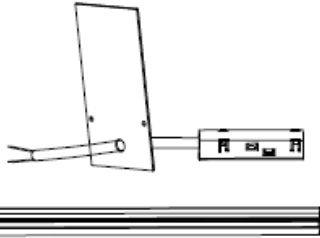
2. Put the expansion pipe in the drilled hole



INPUT MODULE

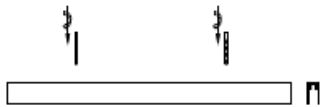


PUSH

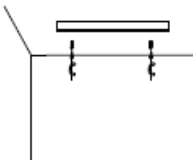


2. Put the input module on start position of the first track, pull the wire out from the hole on the end caps, then use the screws to lock the end caps on the track, on the other hand, close the other end of the track also with the end caps

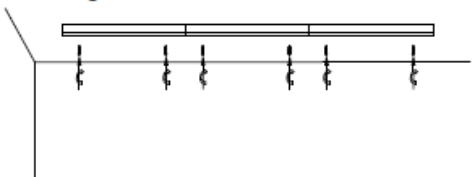
Note: - If there are several tracks in this system, please close the end of the last track with end caps instead.



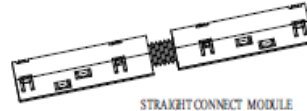
3. Drill two holes on the bottom of the track according to the position of the drilled hole on the ceiling



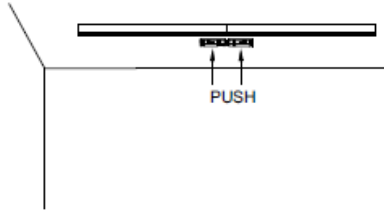
4. Fix the track on the ceiling by lock the self-tapping screw through the hole of the track to the expansion pipe



5. If there are several tracks in this system, please fix all the tracks on the ceiling in same way



STRAIGHT CONNECT MODULE

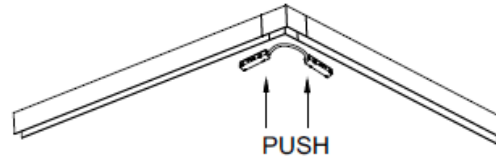


PUSH

6. Put the straight connect module on all the connect position of two straight track



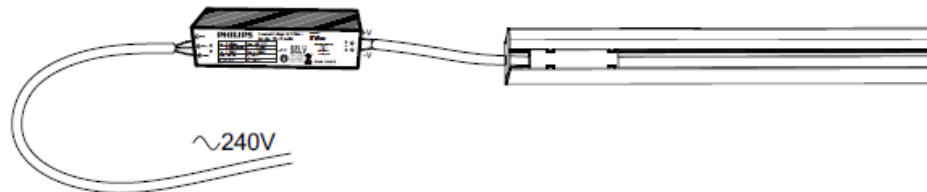
CORNER CONNECT MODULE



PUSH

7. Put the corner connect module on all the corners

Note: - If the design is a circle, then no need to put the corner connect in the last corner.



8. Connect the wire of the input module to +V & -V terminal of the 48V DC driver, no matter positive or negative; then connect the N, L, EARTH terminal to the electric supply; later fix the driver on a proper position of the ceiling

How to install Suspended Track?

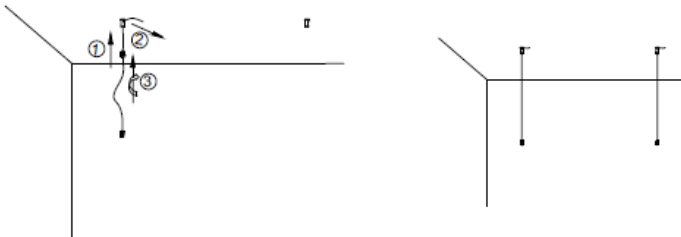
3. SUSPENDED



1. Drill a proper hole on the ceiling in the size which is according to the expansion pipe.
2. Put the expansion pipe in the drilled hole.



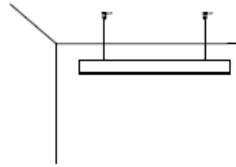
3. Fix the component with hole and internal thread on the ceiling by lock the self-tapping screw through the hole to the expansion pipe.
4. Let the wire go through the screw with line and the tension spring, then keep the stud inside the screw.



5. Pull the wire from the hole of the component with internal thread, then screw the tension spring on it.
6. Adjust both the wires to the proper length.

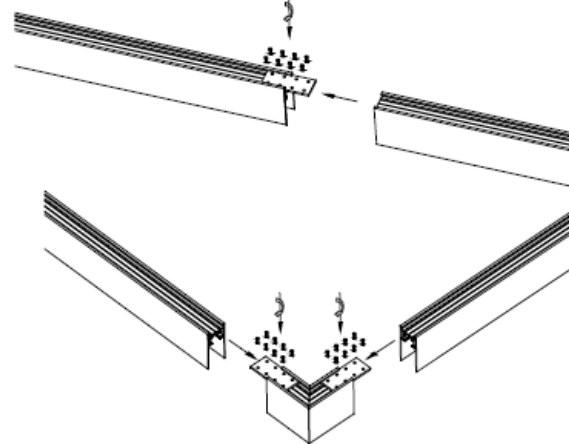


7. Use the screw to fix the clamps on the screw with line.

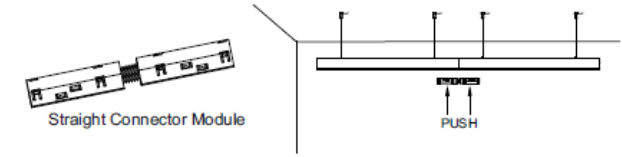


8. Slide both of the clamps to the slot which is on the back of the track.

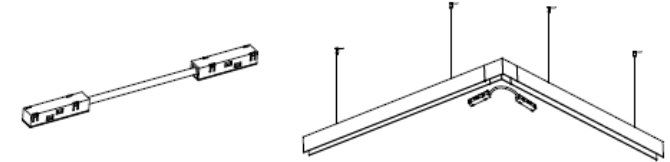
Note: - If there are several tracks in this system, please install all the hanging wires in proper position and use the clamps to hang all the tracks in the same way.



9. For connecting two tracks together, please slide the metal plate to the slots which are on the back of the two tracks, keep the tracks closed touched, then fix the screws to make it tight.

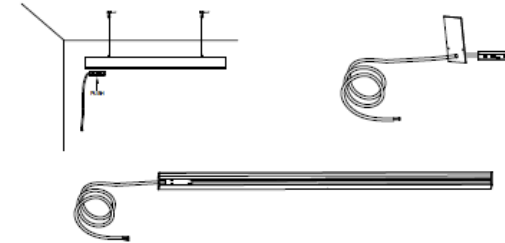


10. Put the straight connect module on all the connect position of two straight track.

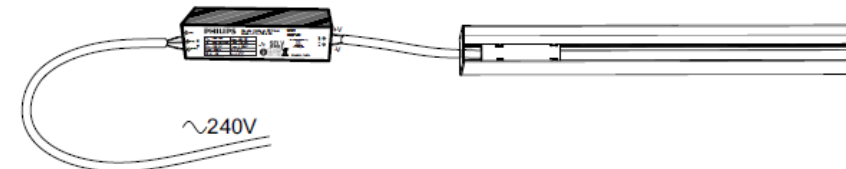


11. Pull the corner, connect module on all the corners.

Note: - If the design is a circle, then no need to pull the corner, connect module in the last corner.



12. Put the input module on start position of the first track, pull the wire out from the hole on the end caps, then use the screws to lock the end caps on the track. On the other hand, close the other end of the last track in this systems also with the end caps.



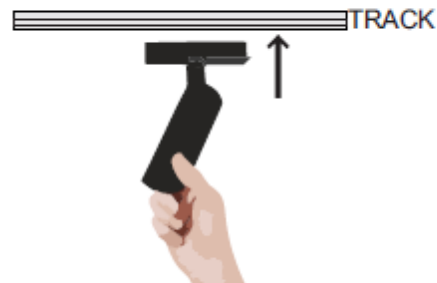
13. Connect the wire of the input module to "+V" & "-V" terminal of the Driver. No matter for the positive and negative; then connect the N, L, Earth terminal to the electric supply; later fix the driver on a proper position of the ceiling.

Need to follow below points at the time of Light Installation: -

While installing the track lights, please follow the below points for mounting/dis-mounting,

1. For Webber Diffused Blade Magnetic Series,
Webber Spot Blade Magnetic Series,
Webber Narrow Blade Magnetic Series,
Webber Foldable Blade Magnetic Series,
7W Diffused Pendant follow below

Step 1: - Push the light connector inside the track.

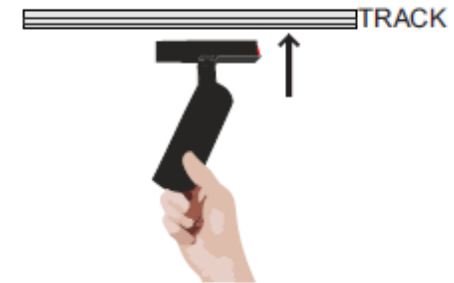


Step 2: - Once the Connector placed at correct place, it will automatically Lock.



2. For Webber Track Spot Magnetic Series,
Webber 7W Spot Pendant Magnetic Series,
Webber 12W Wall washer Magnetic Series, follow below

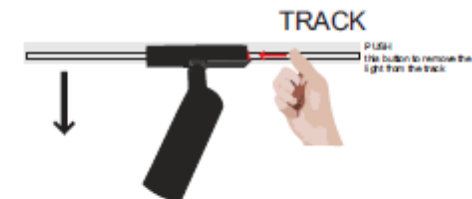
Step 1: - Push the light connector inside the track.



Step 2: - Once the Connector placed at correct place, it will automatically Lock.



Step 3: - Switch off the power, push the button to open.



Step 4: - Keep both hands in use to hold the light after unlock.



Philips Webber price list

Fixture Type	Product Type	12NC	Description	NSP	DLP	RDP	MRP
Non-LED fixture	Hanging kit	919215851159	582031 PHILIPS Webber Hanging Kit	558	658	707	1,200
Non-LED fixture	Type I/L connector	919215851155	582027 PHILIPS Webber Type I Connection	595	702	755	1,280
Non-LED fixture		919215851156	582028 PHILIPS Webber Type L Connection	620	732	786	1,330
Non-LED fixture	Connection kit	919215851157	582029 PHILIPS Webber ConnectionKit 0.5M	439	519	557	940
Non-LED fixture		919215851158	582030 PHILIPS Webber ConnectionKit 1.5M	754	890	956	1,620
Non-LED fixture	Corner	919215851160	582032 PHILIPS WebberTrimlessCorner90°In	1,430	1,688	1,814	3,070
Non-LED fixture		919215851161	582033PHILIPS WebberTrimlessCorner90°Out	1,430	1,688	1,814	3,070
Non-LED fixture		919215851162	582034 PHILIPS Webber TrimlessCorner 90°	1,430	1,688	1,814	3,070
Non-LED fixture		919215851163	582035 PHILIPS WebberRecessedCorner90°IN	1,430	1,688	1,814	3,070
Non-LED fixture		919215851164	582036 PHILIPS Recessed Corner 90° Out	1,430	1,688	1,814	3,070
Non-LED fixture		919215851165	582037 PHILIPS Webber RecessedCorner 90°	1,430	1,688	1,814	3,070
Non-LED fixture		919215851166	582038PHILIPS MicroSurface&SuspCorner90°	1,430	1,688	1,814	3,070
Non-LED fixture		919215851167	582039 PHILIPS Surface&Susp Corner90°	1,430	1,688	1,814	3,070
Non-LED fixture	Track 1 meter	919215851170	582042 PHILIPS Micro Surface&SuspTrack1M	1,900	2,242	2,410	3,750
Non-LED fixture		919215851171	582043 PHILIPS Surface&Suspended Track1M	2,000	2,360	2,537	3,950
Non-LED fixture		919215851168	582040 PHILIPS Recessed TrimlessTrack 1M	2,100	2,478	2,664	4,150
Non-LED fixture		919215851169	582041 PHILIPS Webber Recessed Track 1M	2,100	2,478	2,664	4,150
Non-LED fixture	Track 2 meter	919215851176	582099 PHILIPS Micro Surface&SuspTrack2M	3,800	4,484	4,820	7,490
Non-LED fixture		919215851177	582100 PHILIPS Surface&Suspended Track2M	4,000	4,720	5,074	7,890
Non-LED fixture		919215851174	582097 PHILIPS Recessed TrimlessTrack 2M	4,200	4,956	5,328	8,250
Non-LED fixture		919215851175	582098 PHILIPS Webber Recessed Track 2M	4,200	4,956	5,328	8,250



Philips Webber price list

Fixture Type	Product Type	12NC	Description	NSP	DLP	RDP	MRP
LED fixture	External driver	919215851172	PHILIPS Webber100W 48V DC Ind LED Driver	2,194	2,589	2,783	4,710
LED fixture	Internal driver	919215851178	PHILIPS Webber 50W 48V DC Inbuilt Driver	1,700	2,006	2,156	3,750
LED fixture		919215851179	PHILIPS Webber 100W 48V DC Inbuilt Driver	2,900	3,422	3,679	5,700
LED fixture		919215851180	PHILIPS Webber 200W 48V DC Inbuilt Driver	3,300	3,894	4,186	7,080
LED fixture	Spot blade	919215851113	581983 PHILIPS WEBBER 6W SPOT BLADE WW	809	954	1,026	1,730
LED fixture		919215851114	581983 PHILIPS WEBBER 6W SPOT BLADE NW	809	954	1,026	1,730
LED fixture		919215851116	581984 PHILIPS WEBBER 12W SPOT BLADE WW	1,150	1,357	1,459	2,470
LED fixture		919215851117	581984 PHILIPS WEBBER 12W SPOT BLADE NW	1,150	1,357	1,459	2,470
LED fixture		919215851119	581985 PHILIPS WEBBER 18W SPOT BLADE WW	1,594	1,880	2,022	3,420
LED fixture		919215851120	581985 PHILIPS WEBBER 18W SPOT BLADE NW	1,594	1,880	2,022	3,420
LED fixture	Diffused blade	919215851101	581979 PHILIPS WEBBER 6WDIFFUSEDBLADE WW	876	1,033	1,111	1,880
LED fixture		919215851102	581979 PHILIPS WEBBER 6WDIFFUSEDBLADE NW	876	1,033	1,111	1,880
LED fixture		919215851104	581980 PHILIPS WEBBER12WDIFFUSEDBLADE WW	1,143	1,349	1,450	2,450
LED fixture		919215851105	581980 PHILIPS WEBBER12WDIFFUSEDBLADE NW	1,143	1,349	1,450	2,450
LED fixture		919215851107	581981 PHILIPS WEBBER18WDIFFUSEDBLADE WW	1,873	2,210	2,376	4,020
LED fixture		919215851108	581981 PHILIPS WEBBER18WDIFFUSEDBLADE NW	1,873	2,210	2,376	4,020
LED fixture	L-Diffused blade	919215851110	581982 PHILIPS WEBBER 24W L-DIFFUSED WW	2,314	2,730	2,935	4,960
LED fixture		919215851111	581982 PHILIPS WEBBER 24W L-DIFFUSED NW	2,314	2,730	2,935	4,960



Philips Webber price list

Fixture Type	Product Type	12NC	Description	NSP	DLP	RDP	MRP
LED fixture	Narrow blade	919215851122	581986 PHILIPS WEBBER 6W NARROW BLADE WW	1,159	1,367	1,470	2,490
LED fixture		919215851123	581986 PHILIPS WEBBER 6W NARROW BLADE NW	1,159	1,367	1,470	2,490
LED fixture		919215851125	581987 PHILIPS WEBBER 12W NARROWBLADE WW	1,767	2,085	2,241	3,790
LED fixture		919215851126	581987 PHILIPS WEBBER 12W NARROWBLADE NW	1,767	2,085	2,241	3,790
LED fixture		919215851128	581988 PHILIPS WEBBER 18W NARROWBLADE WW	2,389	2,819	3,030	5,120
LED fixture		919215851129	581988 PHILIPS WEBBER 18W NARROWBLADE NW	2,389	2,819	3,030	5,120
LED fixture	Track spot	919215851140	581992 PHILIPS WEBBER 6W TRACK SPOT WW	2,025	2,389	2,569	4,340
LED fixture		919215851141	581992 PHILIPS WEBBER 6W TRACK SPOT NW	2,025	2,389	2,569	4,340
LED fixture		919215851143	581993 PHILIPS WEBBER 12W TRACK SPOT WW	2,830	3,340	3,590	6,070
LED fixture		919215851144	581993 PHILIPS WEBBER 12W TRACK SPOT NW	2,830	3,340	3,590	6,070
LED fixture		919215851146	581994 PHILIPS WEBBER 18W TRACK SPOT WW	3,539	4,176	4,490	7,590
LED fixture		919215851147	581994 PHILIPS WEBBER 18W TRACK SPOT NW	3,539	4,176	4,490	7,590
LED fixture	Foldable blade	919215851131	581989 PHILIPS WEBBER 6WFOLDABLEBLADE WW	2,628	3,101	3,333	5,640
LED fixture		919215851132	581989 PHILIPS WEBBER 6WFOLDABLEBLADE NW	2,628	3,101	3,333	5,640
LED fixture		919215851134	581990 PHILIPS WEBBER12WFOLDABLEBLADE WW	3,611	4,261	4,581	7,750
LED fixture		919215851135	581990 PHILIPS WEBBER12WFOLDABLEBLADE NW	3,611	4,261	4,581	7,750
LED fixture	Imperial wall washer	919215851137	581991 PHILIPS WEBBER 12W IMPERIAL WW	3,304	3,899	4,191	7,090
LED fixture		919215851138	581991 PHILIPS WEBBER 12W IMPERIAL NW	3,304	3,899	4,191	7,090
LED fixture		919215851288	582071 PHILIPS WEBBER 18W IMPERIAL NW	4,250	5,015	5,391	9,120
LED fixture		919215851289	582071 PHILIPS WEBBER 18W IMPERIAL WW	4,250	5,015	5,391	9,120

Philips Webber price list

Fixture Type	Product Type	12NC	Description	NSP	DLP	RDP	MRP
LED fixture	Pendant	919215851149	581995 PHILIPS 7W DIFFUSED PENDANT WW	2,548	3,006	3,232	5,460
LED fixture		919215851150	581995 PHILIPS 7W DIFFUSED PENDANT NW	2,548	3,006	3,232	5,460
LED fixture		919215851152	581996 PHILIPS WEBBER 7W SPOT PENDANT WW	2,657	3,135	3,370	5,700
LED fixture		919215851153	581996 PHILIPS WEBBER 7W SPOT PENDANT NW	2,657	3,135	3,370	5,700
LED fixture	Tilttable rotatable diffused blade	919215851185	582075 PHILIPS TILT/ROT 6W DIFF BLADE NW	1,051	1,240	1,333	2,250
LED fixture		919215851186	582075 PHILIPS TILT/ROT 6W DIFF BLADE WW	1,051	1,240	1,333	2,250
LED fixture		919215851188	582076 PHILIPS TILT/ROT 12WDIFF BLADE NW	1,315	1,552	1,668	2,820
LED fixture		919215851189	582076 PHILIPS TILT/ROT 12WDIFF BLADE WW	1,315	1,552	1,668	2,820
LED fixture		919215851191	582077 PHILIPS TILT/ROT 18WDIFF BLADE NW	2,060	2,431	2,614	4,420
LED fixture		919215851192	582077 PHILIPS TILT/ROT 18WDIFF BLADE WW	2,060	2,431	2,614	4,420
LED fixture	Tilttable rotatable spot blade	919215851194	582078 PHILIPS TILT/ROT 6W SPOT BLADE NW	971	1,146	1,231	2,080
LED fixture		919215851195	582078 PHILIPS TILT/ROT 6W SPOT BLADE WW	971	1,146	1,231	2,080
LED fixture		919215851197	582079 PHILIPS TILT/ROT 12WSPOT BLADE NW	1,323	1,561	1,678	2,840
LED fixture		919215851198	582079 PHILIPS TILT/ROT 12WSPOT BLADE WW	1,323	1,561	1,678	2,840
LED fixture		919215851278	582080 PHILIPS TILT/ROT 18WSPOT BLADE NW	1,833	2,163	2,325	3,930
LED fixture		919215851279	582080 PHILIPS TILT/ROT 18WSPOT BLADE WW	1,833	2,163	2,325	3,930

Philips Webber price list

Fixture Type	Product Type	12NC	Description	NSP	DLP	RDP	MRP
LED fixture	ZOOM Spot	919215851315	800061 Philips Webber ZOOM Spot 10W WW	2,500	2,950	3,171	4,890
LED fixture		919215851316	800061 Philips Webber ZOOM Spot 10W NW	2,500	2,950	3,171	4,890

Signify