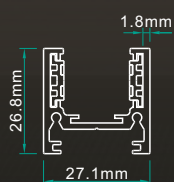
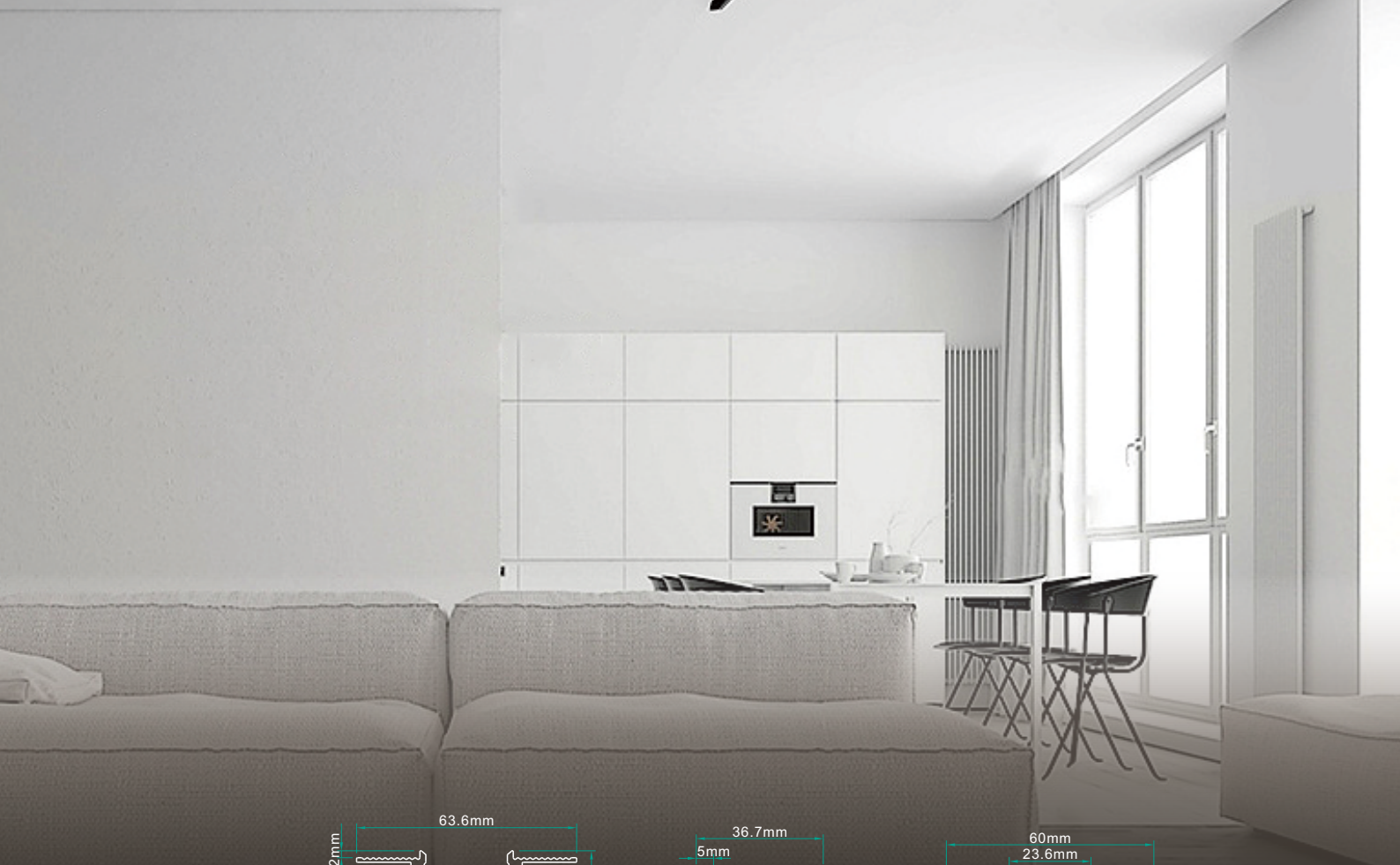
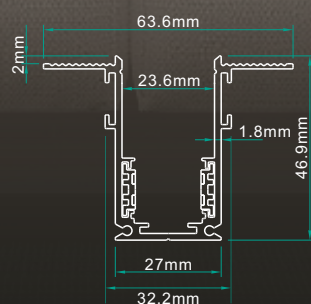


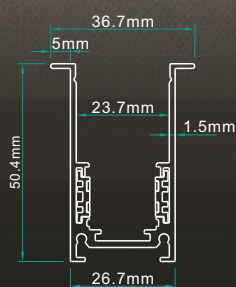
# Track Connection



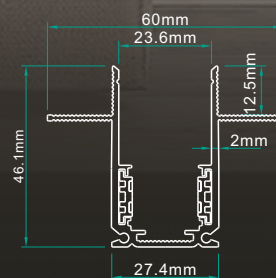
**EMT20A-SMT3000**



**EMT20A-PT1000  
EMT20A-PT3000**



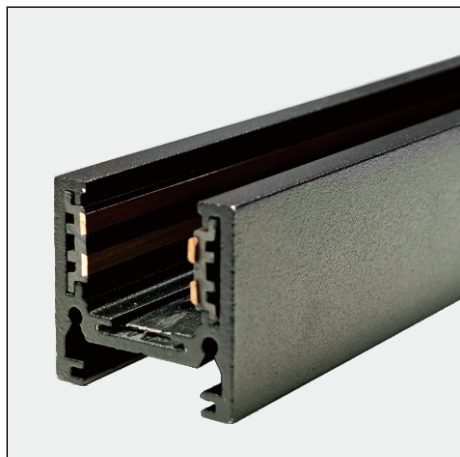
**EMT20A-RMT3000**



**EMT20A-SFT1000  
EMT20A-SFT3000**

## Surface mounted track

### EMT20A-SMT3000(3M)



#### Product size

3000\*27.1\*26.8 mm

#### Voltage

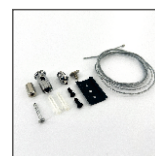
DC48V



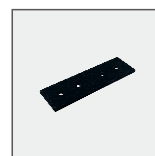
EMT20A-SMT-  
End cap



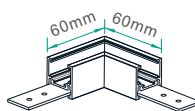
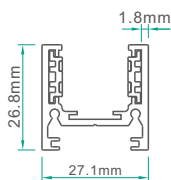
EMT20A-SMT-  
L Joint



EMT20A-SMT-  
Suspension kit  
(1.5m)



EMT20A-SMT/RMT-  
Linear connector

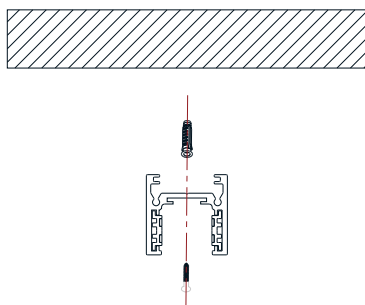


## Short Info

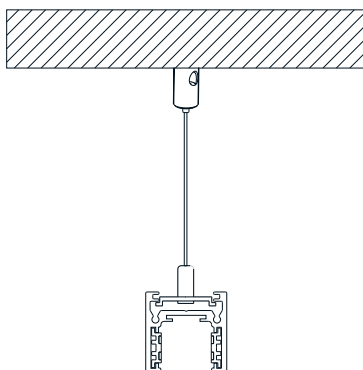
- 48V low voltage system;
- Insets available with Non Dim, 1-10V Dim and DALI Dim;
- 1.8mm thickness, ultra-strong Alu profile for maximum resistance against compression and deformation;
- Thickened copper conductive sheet ensure lifetime conductivity with no adverse effects;

## Installation

### Surface mounted



### Suspended



## Plastering track

### EMT20A-PT1000(1M)

| Product size      | Voltage |
|-------------------|---------|
| 1000*63.6*46.9 mm | DC48V   |

### EMT20A-PT3000(3M)

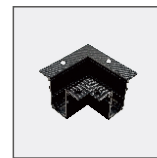
| Product size      | Voltage |
|-------------------|---------|
| 3000*63.6*46.9 mm | DC48V   |



**Note:**  
This is a pre-embedded press plate track.  
The track needs to be brought to the site before the ceiling suspension work is started



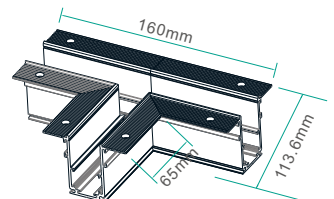
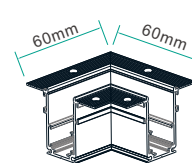
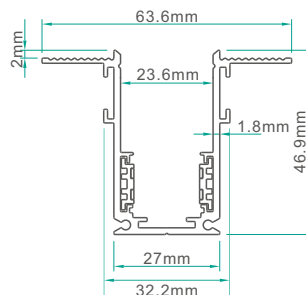
EMT20A-PT/SFT-  
End cap



EMT20A-PT-  
L Joint



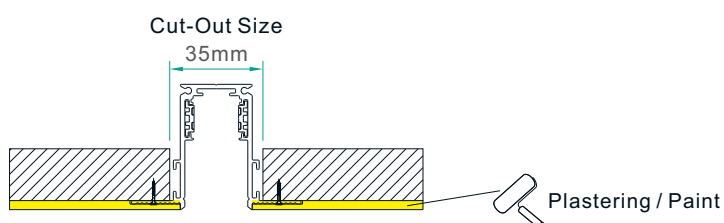
EMT20A-PT-  
T Joint



## Short Info

- 48V low voltage system;
- Insets available with Non Dim, 1-10V Dim and DALI Dim;
- 1.8mm thickness, ultra-strong Alu profile for maximum resistance against compression and deformation;
- Thickened copper conductive sheet ensure lifetime conductivity with no adverse effects;

## Installation



**Attention:** In order to prevent wall cracking, fiberglass mesh needs to be hung before plastering

## Recessed mounted track

### EMT20A-RMT3000(3M)

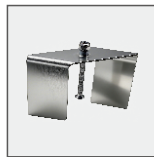


#### Product size

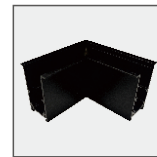
3000\*39.7\*50.35 mm

#### Voltage

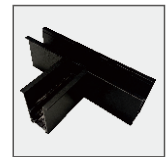
DC48V



EMT20A-RMT-Fixing clip



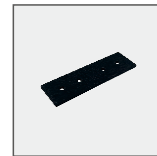
EMT20A-RMT-L Joint



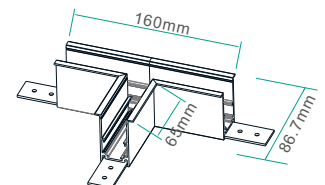
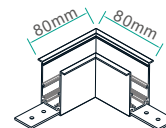
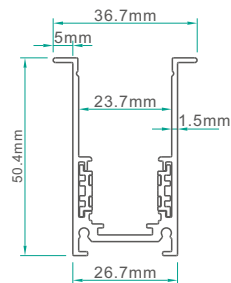
EMT20A-RMT-T Joint



EMT20A-RMT-End cap

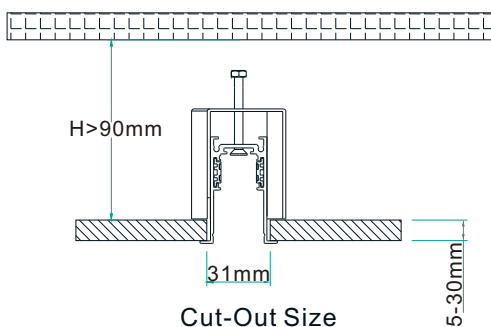


EMT20A-SMT/RMT-Linear connector



## Short Info

- 48V low voltage system;
- Insets available with Non Dim, 1-10V Dim and DALI Dim;
- 1.5mm thickness, ultra-strong Alu profile for maximum resistance against compression and deformation;
- Thickened copper conductive sheet ensure lifetime conductivity with no adverse effects;



## Platen-Supported Fixed Track

### EMT20A-SFT1000(1M)

| Product size    | Voltage |
|-----------------|---------|
| 1000*60*46.1 mm | DC48V   |

### EMT20A-SFT3000(3M)

| Product size    | Voltage |
|-----------------|---------|
| 3000*60*46.1 mm | DC48V   |



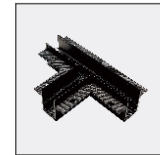
**Note:**  
This is a pre-embedded press plate track.  
The track needs to be brought to the site before the ceiling  
suspension work is started



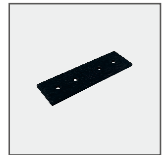
EMT20A-PT/SFT-  
End cap



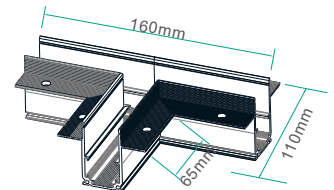
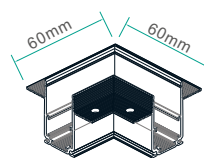
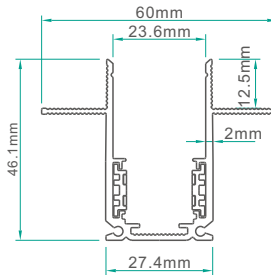
EMT20A-PT-  
L Joint



EMT20A-PT-  
T Joint



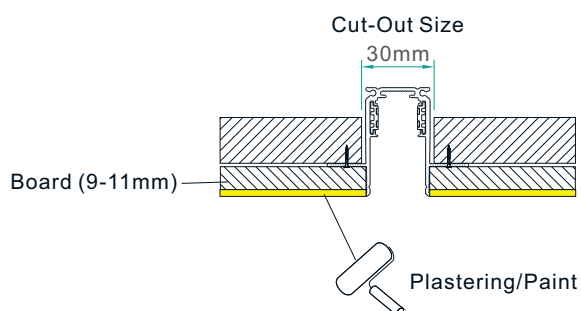
EMT20A-SMT/RMT-  
Linear connector



## Short Info

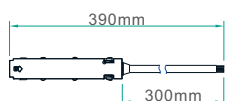
- 48V low voltage system;
- Insets available with Non Dim, 1-10V Dim and DALI Dim;
- 2mm thickness, ultra-strong Alu profile for maximum resistance against compression and deformation;
- Thickened copper conductive sheet ensure lifetime conductivity with no adverse effects;

## Installation

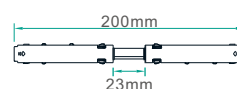




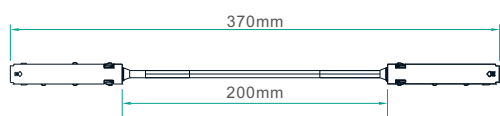
## Electrical continuous kit



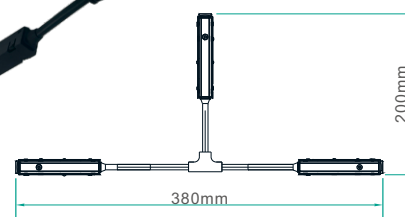
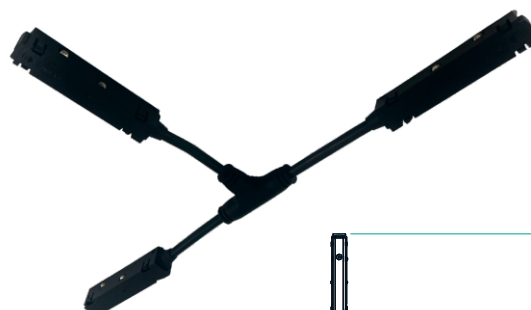
**EMT20A-Input conductor**



**EMT20A-Straight connector**



**EMT20A-L-Flexible connector**



**EMT20A-T-Flexible connector**