

+IP  
20



LOA

3 YRS

### PHYSICAL DATA

#### FEATURES

- NLP 3-Circuit Surface track system with thermoplastic connectors and metal accessories
- Tracks supplied with a paper covering
- Copper-leads nickle-plated for L2 maximum protection against oxidization of leads
- Knockout holes L3 in-track for direct to surface installation or via different ceiling brackets

#### OPTIONS & ACCESSORIES

- Lengths for selection: 1m, 2m, 3m and 4m
- The NLP 3-Circuit Recessed Track System is available for selection

#### MOUNTING

Surface Track

#### APPLICATION AREAS

Indoor, Commercial, Residential, Retail, Hospitality

### TECHNICAL DATA

N04728101

N04728102

N04728103

N04728104

OPERATING VOLTAGE-VAC  
DIMENSIONS

220-240V  
1000 x 35 x 35mm

220-240V  
2000 x 35 x 35mm

220-240V  
3000 x 35 x 35mm

220-240V  
4000 x 35 x 35mm



Project: Tom Tailor



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*Standard Accessories*



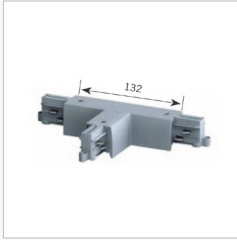
**N0471120**  
END COVER



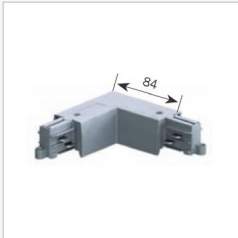
**N04720120**  
X-CONNECTOR



**N04720220 / N04730220**  
T-CONNECTOR LEFT



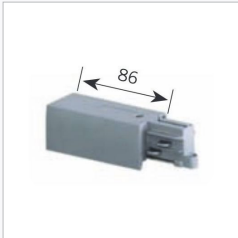
**N04720320 / N04730320**  
T-CONNECTOR - RIGHT



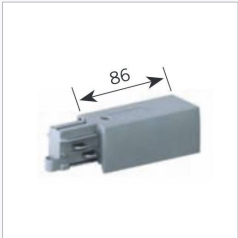
**N04720420 / N04730420**  
L-CONNECTOR



**N04720520**  
MIDDLE CONNECTOR



**N04720620**  
END FEED LEFT



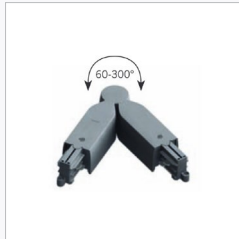
**N04720720**  
END FEED RIGHT



**N04720920**  
MINI CONNECTOR



**N04725520**  
FLEXIBLE CONNECTOR



**N04726420**  
FLEX 60 CONNECTOR



**CM888**  
SURFACE ADAPTER

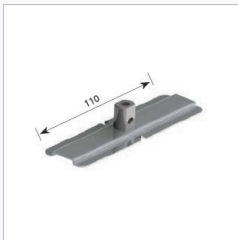
*Suspension Parts*



**N04793**  
REINFORCEMENT PLATE



**N04776**  
TRACK CLIP



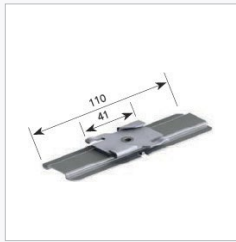
**N047181**  
R.P. WIRE SUSPENSION



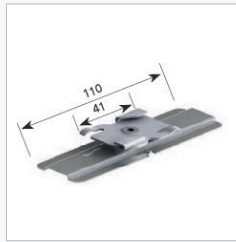
**N04718**  
TRACK CLIP WIRE/ROD



*Acoustic Ceiling*



**N047128**  
R.P. CEILING PROFILES



**N047121**  
R.P. CEILING RECESSED



**N04719**  
TRACK CLIP

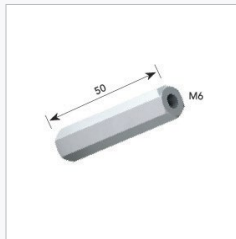


**N047100**  
TRACK CLIP RECESSED

*Others*



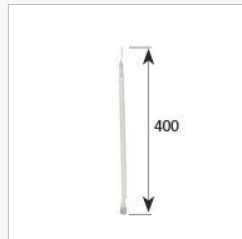
**N047210**  
SUSPENSION HOOK



**N017026**  
THREAD EXTENSION



**N047286**  
SUSPENSION KIT



**N047283**  
ROD SUSPENDED

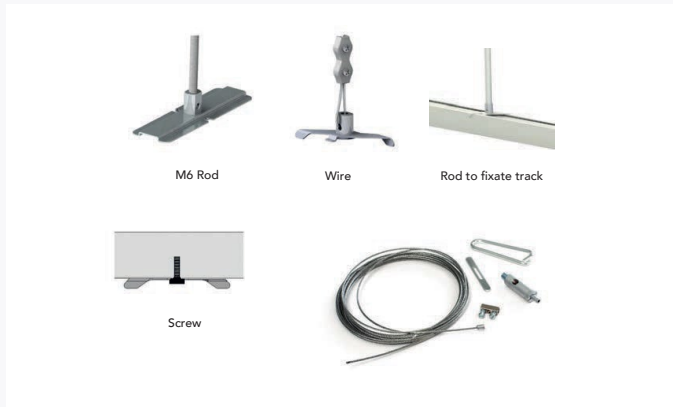
### Suspension Parts

Suspending a track can be done in two ways with wire or rod. Use 047-180 or 047-181 for this type of suspension

**Wire:** Thread the wire through the hole in the track clip and band it back up through the wire lock. Secure the wire with the screws

**Rod:** Thread the rod into the 047-181, the rod should have M6 threads. Screw: 047-76 or 047-93 can be used to fasten the track directly into the framework with a screw  
To stabilize track on wire from tilting, use rod for wire suspension track system to fixate the track 047-283

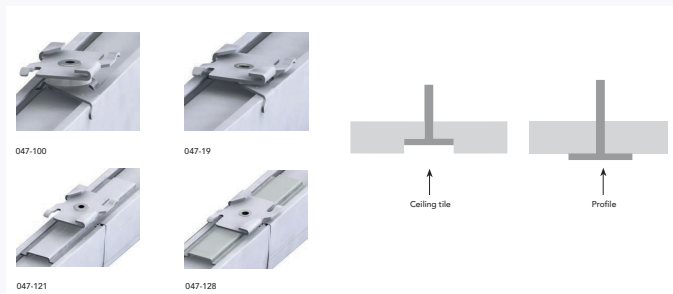
**Wire suspension type MaseTek to suspend fixed loads such as track systems**



### Acoustic Ceiling Parts

These parts are used for installing the track system into a acoustic ceiling.

There are two main types of acoustic ceilings, one with recessed profile (1) and one non recessed (2), choose mounting accessories according to ceiling type



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