

+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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E&OE MAY OCCUR

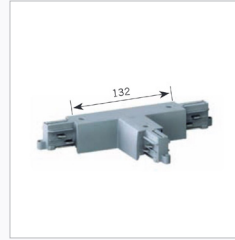
Standard Accessories



N0471120
END COVER



N04720120
X-CONNECTOR



N04720220 / N04730220
T-CONNECTOR LEFT



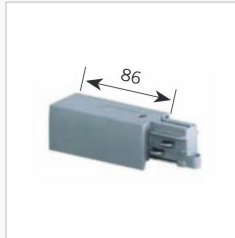
N04720320 / N04730320
T-CONNECTOR - RIGHT



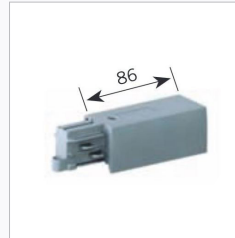
N04720420 / N04730420
L-CONNECTOR



N04720520
MIDDLE CONNECTOR



N04720620
END FEED LEFT



N04720720
END FEED RIGHT



N04720920
MINI CONNECTOR



N04725520
FLEXIBLE CONNECTOR

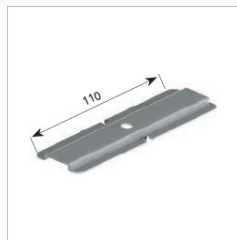


N04726420
FLEX 60 CONNECTOR



CM888
SURFACE ADAPTER

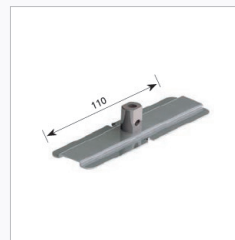
Suspension Parts



N04793
REINFORCEMENT PLATE



N04776
TRACK CLIP



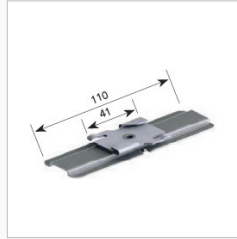
N047181
R.P. WIRE SUSPENSION



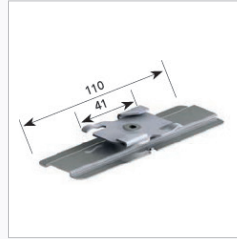
N04718
TRACK CLIP WIRE/ROD



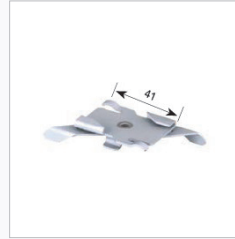
Acoustic Ceilings



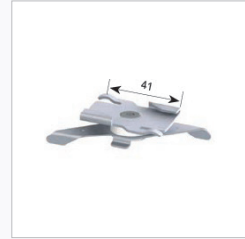
N047128
R.P. CEILING PROFILES



N047121
R.P. CEILING RECESSED

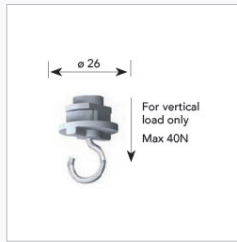


N04719
TRACK CLIP

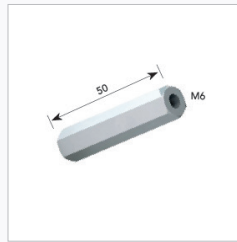


N047100
TRACK CLIP RECESSED

Others



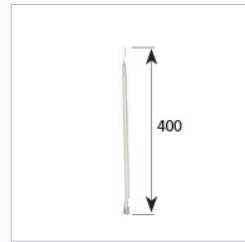
N047210
SUSPENSION HOOK



N017026
THREAD EXTENSION



N047286
SUSPENSION KIT



N047283
ROD SUSPENDEED

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

