

Ref.	
	Single Phase, Single Pole
02	Loop in/out, 1 Fuse
04	Loop in/out, 2 Fuses
	Single Phase, Double Pole
06	Loop in/out, 1 Fuse
08	Loop in/out, 2 Fuses
	Single Phase, Double Pole + Spurs
10	Loop in/out, 2 Fuses with double pole fused spur
	Three Phase, Double Pole, Single Phase Out
12	Loop in/out, 1 Fuse
14	Loop in/out, 2 Fuses
	Single Phase, Single Pole CNE
15	Loop in/out, 1 Fuse

terminal block

Ref.	
TT	Tunnel Terminal
3TT	3 Tunnel Terminal Block
BP	Brass Pillar

Ref.	
NEO	No trough fitted
NEA	Extension Trough Triple Entry
NEB	Ex Extension Trough
NEC	Large Extension Trough NEA + NEB
NED	Extension Trough Double Entry
NEE	Short Extension Trough Triple Entry
NEF	Short Extension Trough Double Entry
NEH	Extension Trough NEF + NEE
NEI	Extension Trough NEF + NEA
NEJ	Extension Trough NEE + NEB
NEK	Extension Trough NEF + NEC

Note: Please refer to Extension Trough page 100

terminal block for extension trough

Ref.	
NTX	No Terminal Blocks
NT1	2TT L + N
NT2	2TT L + N + E
NT3	2TT 3 Phase N + E
NT4	2TT L, N, E Spur LS, NS
NT5	3TT 3 Phase N + E
NT6	3TT Earth
NT7	2TT Earth

red mouldings extension block

Ref.	
NR2	2TT 3 Phase N + E
NR3	3TT 3 Phase N + E
NR4	Stud Blocks 3 Phase N + E
NR5	Stud Blocks L, N, E
NR6	Stud Blocks L, N, E, Spur LS, NS

standard titan glandplate (double entry)

Ref.	
NG02	Plastic Plate GROM 2 x 20mm
NG04	Plastic Plate IPG13 Fitted + GROM
NG06	Plastic Plate GROM 2x25mm
NG12	Brass Plate GROM 2x20mm
NG13	Brass Plate GROM 2x25mm
NG14	Brass Plate GROM 1x20mm +1xBW20
NG15	Brass Plate GROM 1x25 +1xBW25
NG16	Brass Plate 1xPG13 +1xBW20
NG17	Brass Plate GROM 1xPG13+1xBW20
NG18	Brass Plate 2xBW20
NG22	Brass Plate GROM 1x20mm + Tube 1xLM20
NG24	Brass Plate GROM 1x25mm + Tube 1xLM25
NG25	Brass Plate Tubes 2xLM20
NG26	Brass Plate Tubes 2xLM25
NG32	Brass Plate 1xPG13 +1xBW25

extension trough glandplate (triple entry)

Ref.	
NG51	Plastic Plate GROM 3x25mm
NG52	Brass Plate GROM 1x20mm + 2x25mm
NG53	Brass Plate GROM 3x25mm
NG55	Brass Plate 1xBW20 + 1xBW25
NG60	Brass Plate GROM 1x20mm + 2xLM25 Tubes
NG61	Brass Plate 3xLM25 Tubes
NG62	Brass Plate 1x20mm GROM + 2xLM32 Tubes
NG63	Brass Plate 1xLM20 TUBES + 2xLM32 Tubes
NG64	Brass Plate 1xLM25 TUBE + 2xLM32 Tubes
NG65	Brass Plate 3x20mm BW GLANDS
NG66	Brass Plate GROM 2x25mm
NG67	Brass Plate 3xLM20 Tubes
NG68	Brass Plate GROM 3x20mm
NG81	Brass Plate 3xBW25
NG82	Brass Plate GROM 1x25mm+2xBW25

options

Ref.	
B	300mm External Earth Lead
D	Fit Fuse/s, state rating
F	Trough Block Carrier as specified
S	If "S" Special requirement is selected, a full description must be provided

Dimensions

Height 150mm
Width 81mm
Depth 65mm

titan2 troughs



Mini Extension Trough NEE, 2 entry
Height 34mm, Width 79mm,
Depth 66mm



Mini Extension Trough NEE, 3 entry
Height 40mm, Width 86mm,
Depth 93mm



Extension Trough NEA, 3 entry
Height 90mm, Width 98mm,
Depth 93mm



NEA Trough base
Shown fitted with 5 x 25mm²
capacity insulated terminal blocks.

NEA




NEB

Extension Trough NEC, 3 entry
Created by coupling NEA trough to NEB
Terminals can be installed in either
upper chamber (NEA) or lower
chamber (NEB)
Height 180mm, Width 98mm,
Depth 93mm

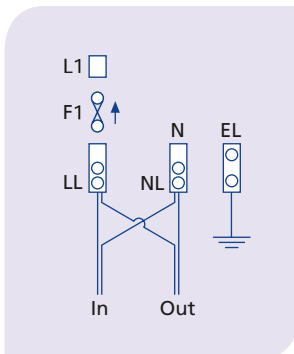
The troughs featured above are specifically designed to enhance the versatility of the Titan2 range, providing solutions for even the most onerous cabling situations. Manufactured from the same high performance thermoplastics as the fuse unit, the extension troughs can be fitted with a variety of terminations including insulated terminal blocks or stud terminals. (See Page 99 for details) Gland plates are available in either brass or insulated material to suit different earthing requirements.



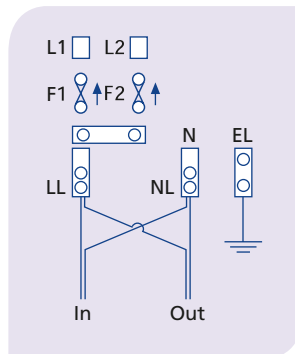
Ref.	Description
L1	Live feed out
L2	Second Live feed out
N	Neutral
LL	Live supply loop
NL	Neutral supply loop
LS	Live spur
NS	Neutral spur
EU	Earth block in upper chamber
EL	Earth block in lower chamber

 Symbol denoting LST Fuselink

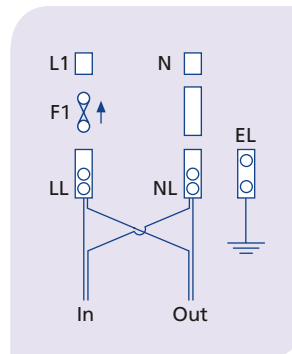
Single Phase Single Pole
Type NT02 Loop in/out
Single Fuse



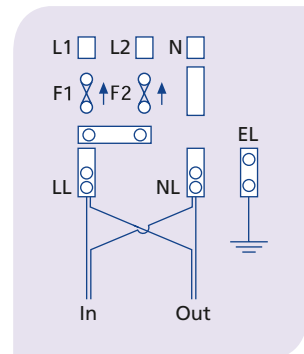
Type NT04 Loop in/out
Two Fuses



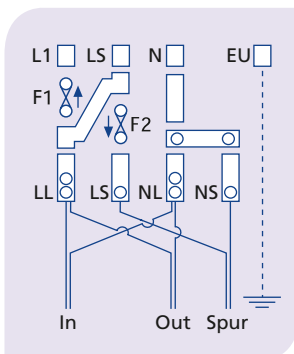
Single Phase Double Pole
Type NT06 Loop in/out
Single Fuse



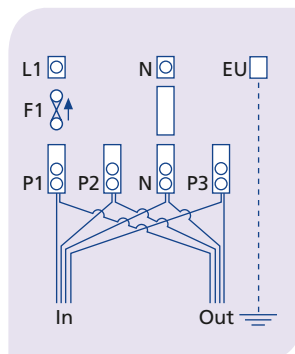
Type NT08 Loop in/out
Two Fuses



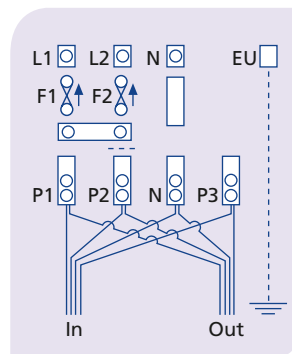
Single Phase Double Pole with Double Pole Fused Spur
Type NT10 Loop in/out with
Fused Double Pole Spur



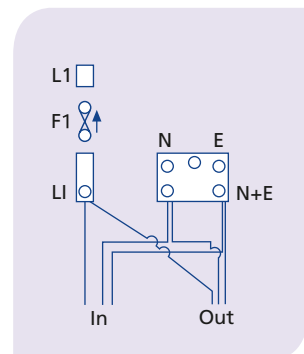
Three Phase Double Pole
Type NT12 Loop in/out
One Fuse



Type NT14 Loop in/out
Two Fuses fed from P1



Type NT15 REC/PME Version



This unit will usually require use of extension trough Ref NEA with suitable gland plate