



Terminal Chambers

- Network Rail Product Acceptance Certificate PA05/07058.
- Suitable for SIN119 Legacy Installation upgrades.

	2 Core Cable - Terminal Chambers						4 Core Cable - Terminal Chambers					
	TC04 Type 20 DLT4P20	TC04 Type 21 DLT4P21	TC04 Type 22 DLT4P21	TC04 Type 23 DLT4P23	TC04 Type 24 DLT4P24	TC04 Type 25 DLT4P25	TC04 Type 26 DLT4P26	TC04 Type 27 DLT4P27	TC04 Type 28 DLT4P28	TC04 Type 29 DLT4P29	TC04 Type 30 DLT4P30	TC04 Type 31 DLT4P31
Class	II	II	II	II	II	II	II	II	II	II	II	II
No of Terminals	2	2	2	2	2	2	4	4	4	4	4	4
Type of Terminals	Screw	Screw	Lug	Screw	Screw	Lug	Screw	Screw	Lug	Screw	Screw	Lug
Feeder Cable Size (Cu or Al)	6-50mm ²	16-120mm ²	16-120mm ²	6-50mm ²	16-120mm ²	16-120mm ²	6-50mm ²	16-120mm ²	16-120mm ²	6-50mm ²	16-120mm ²	16-120mm ²
Dimensions (mm)	W=300 H=200 D=132	W=300 H=200 D=187	W=300 H=200 D=132	W=300 H=300 D=133	W=300 H=300 D=188	W=300 H=300 D=133	W=300 H=200 D=132	W=300 H=200 D=187	W=300 H=200 D=132	W=300 H=300 D=133	W=300 H=300 D=188	W=300 H=300 D=133
Weight	4.5Kg	4.5Kg	4.5Kg	5.5Kg	5.5Kg	5.5Kg	4.5Kg	4.5Kg	4.5Kg	5.5Kg	5.5Kg	5.5Kg
Railway Cat No.	092/002334	092/002335	092/002336	092/002337	092/002338	092/002339	092/002340	092/002341	092/002342	092/002343	092/002344	092/002345
Additional Comments												



Terminal Chambers

	2 x 2 Core Cables - Segregated Terminal Chambers			2 x 2 Core Cables with Brass Plate for Terminating Shield/Earth	
	TC04 Type 32 DLLT4P32	TC04 Type 33 DLLT4P33	TC04 Type 34 DLLT4P34	TC04 Type 40 DLLT4P40	TC04 Type 41 DLLT4P41
Class	II	II	II	II	II
No of Terminals	4	4	4	1	2
Type of Terminals	Screw	Screw	Lug	Brass Plate	Brass Plates
Feeder Cable Size (Cu or Al)	6-50mm ²	16-120mm ²	16-120mm ²	50-120mm ²	50-120mm ²
Dimensions (mm)	W=300 H=300 D=133	W=300 H=300 D=188	W=300 H=300 D=133	W=300 H=200 D=132	W=500 H=200 D=132
Weight	5.5Kg	5.5Kg	5.5Kg	4.5Kg	9Kg
Railway Cat No.	092/002346	092/002347	092/002348	092/002349	092/002350
Additional Comments					

TC04 - Type 20

2 Core Cable Terminal Chambers - Type 20

- Railway Cat No. 092/002334.
- RSP Part No. DLLT4P20.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Two Screw Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 6-50mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=200mm x D=132mm.
- Weight = 4.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



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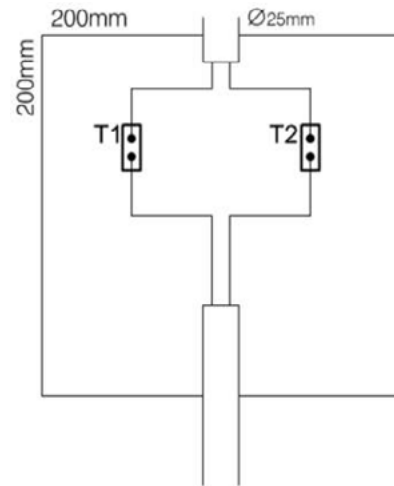
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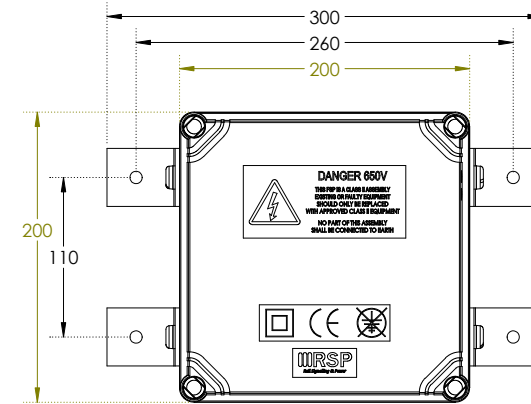
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TC04 Type 20

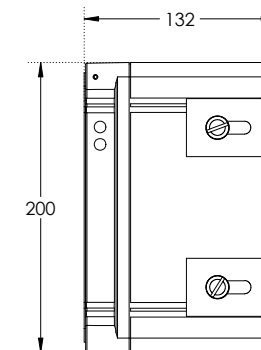
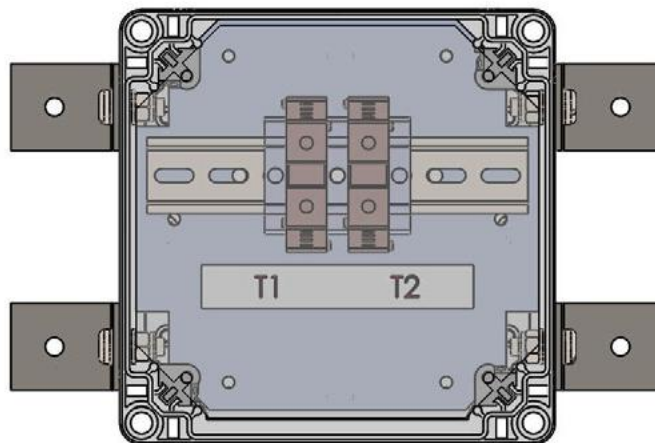
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 21

2 Core Cable Terminal Chambers - Type 21

- ❑ Railway Cat No. 092/002335.
- ❑ RSP Part No. DLLT4P21.
- ❑ Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- ❑ Two Screw Type Terminals.
- ❑ Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- ❑ Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- ❑ Dimensions W=300mm x H=200mm x D=187mm.
- ❑ Weight = 4.5Kg.

Support

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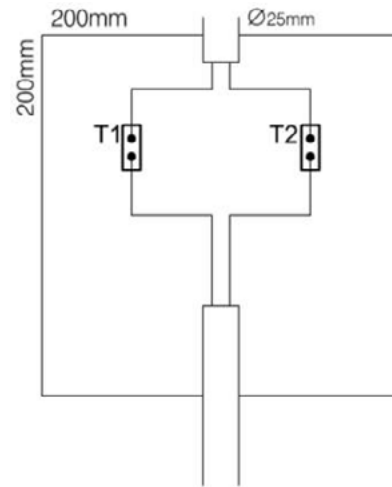
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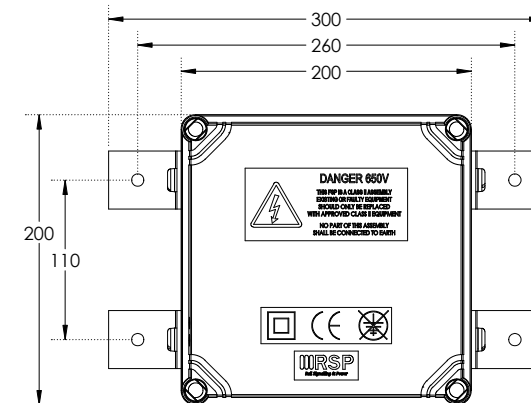
TC04 - Type 21

TC04 Type 21

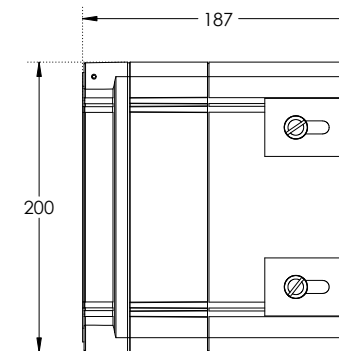
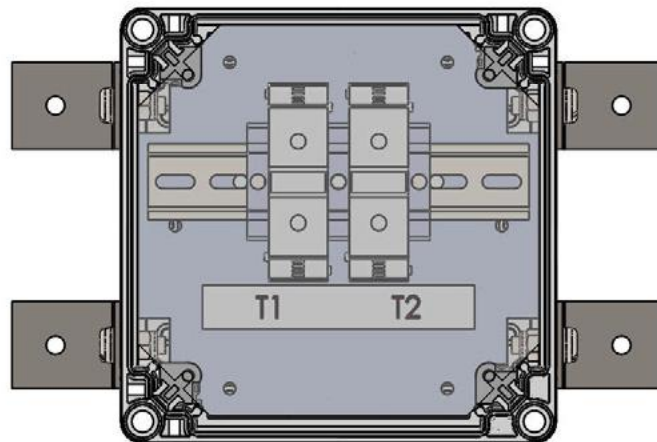
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 22

2 Core Cable Terminal Chambers - Type 22

- Railway Cat No. 092/002336.
- RSP Part No. DLLT4P22.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Two Lug Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=200mm x D=132mm.
- Weight = 4.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



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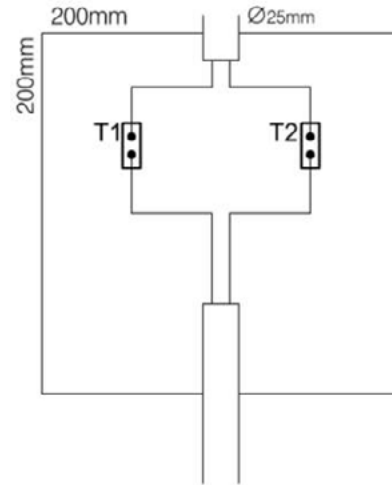
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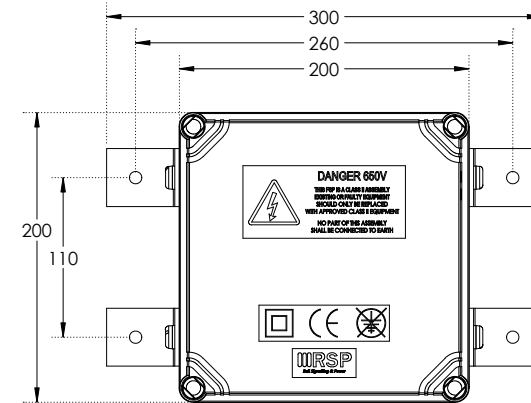
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TC04 Type 22

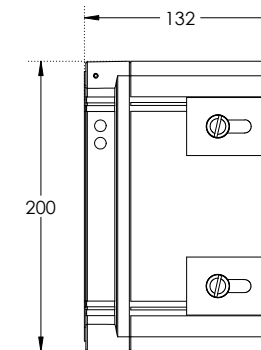
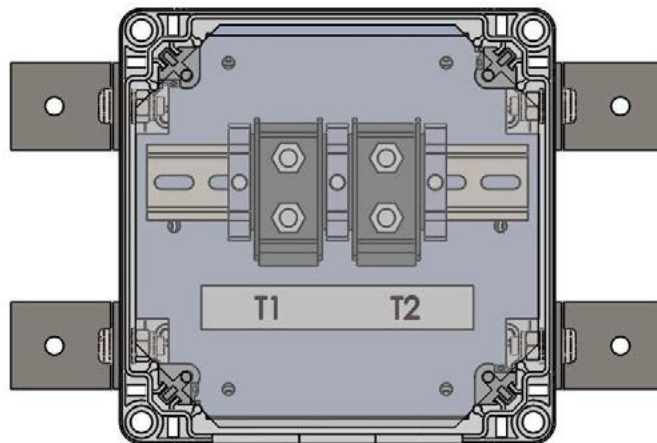
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 23

2 Core Cable Terminal Chambers - Type 23

- Railway Cat No. 092/002337.
- RSP Part No. DLLT4P23.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Two Screw Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 6-50mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=133mm.
- Weight = 5.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



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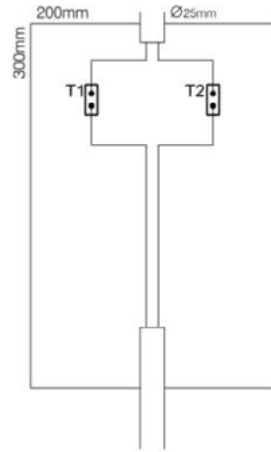
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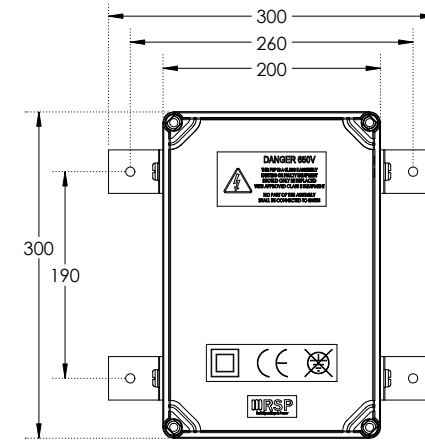
TC04 - Type 23

TC04 Type 23

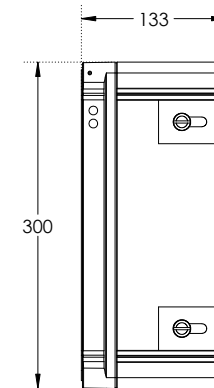
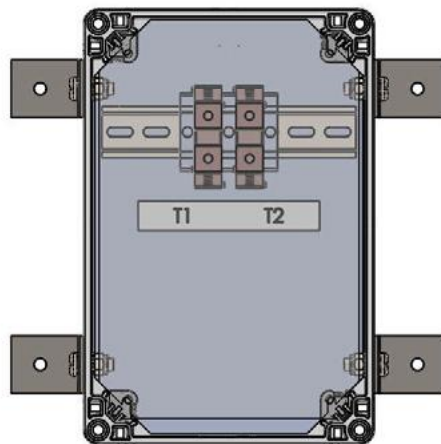
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 24

2 Core Cable Terminal Chambers - Type 24

- ❑ Railway Cat No. 092/002338.
- ❑ RSP Part No. DLLT4P24.
- ❑ Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- ❑ Two Screw Type Terminals.
- ❑ Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- ❑ Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- ❑ Dimensions W=300mm x H=300mm x D=188mm.
- ❑ Weight = 5.5Kg.

Support

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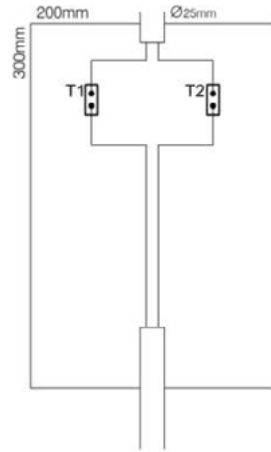
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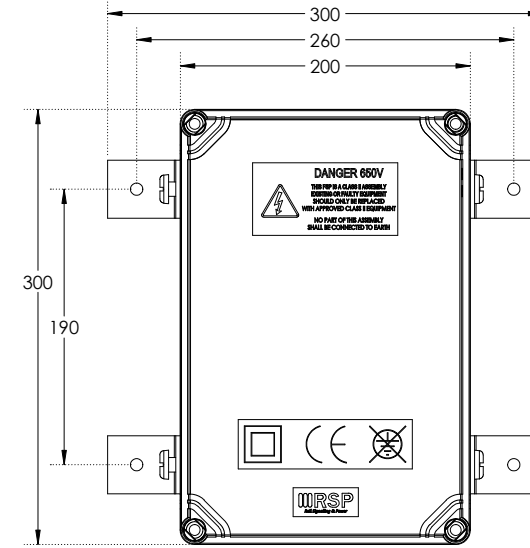
TC04 - Type 24

TC04 Type 24

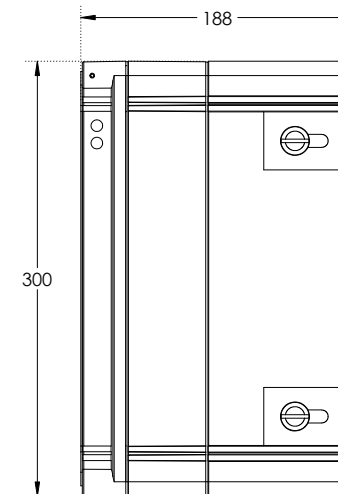
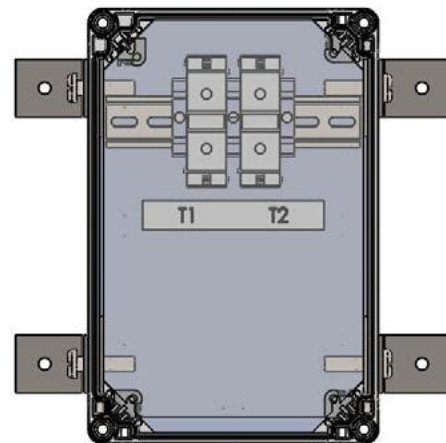
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 25

2 Core Cable Terminal Chambers - Type 25

- Railway Cat No. 092/002339.
- RSP Part No. DLLT4P25.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Two Lugs Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=133mm.
- Weight = 5.5Kg.

Support

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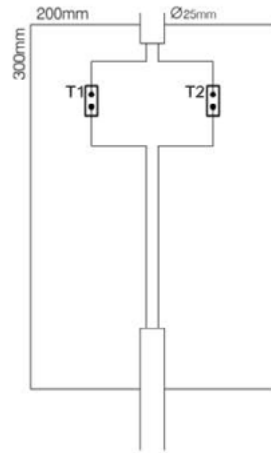
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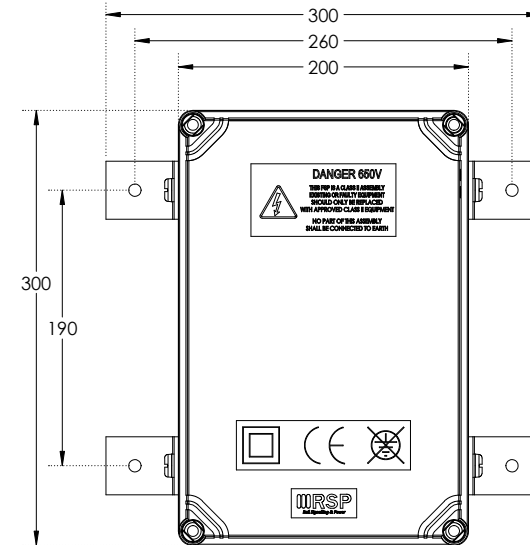
TC04 - Type 25

TC04 Type 25

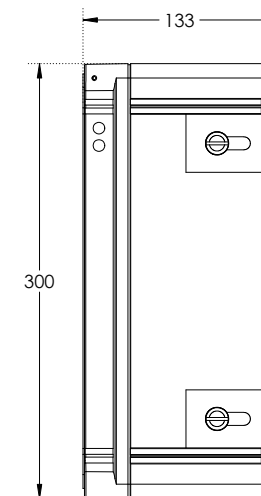
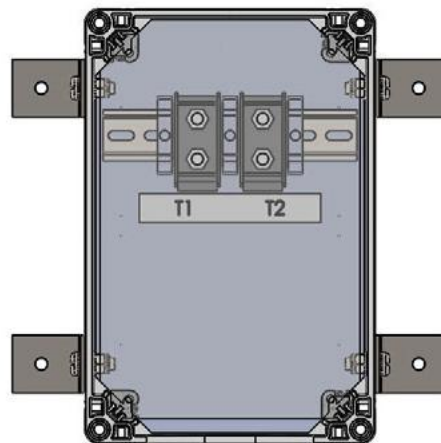
CONFIGURATION



DIMENSIONING



INTERNAL VIEW





TC04 - Type 26

2 Core Cable Terminal Chambers - Type 26

- Railway Cat No. 092/002340.
- RSP Part No. DLLT4P26.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Four Screw Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 6-50mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=200mm x D=132mm.
- Weight = 4.5Kg.

Support

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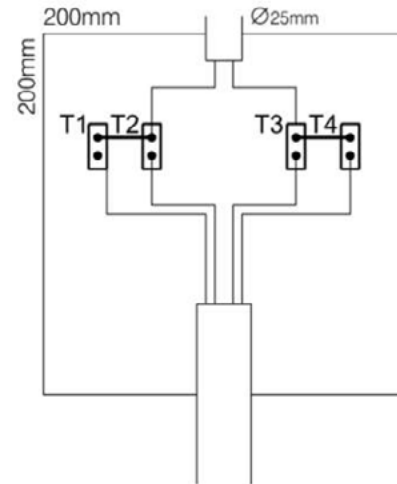
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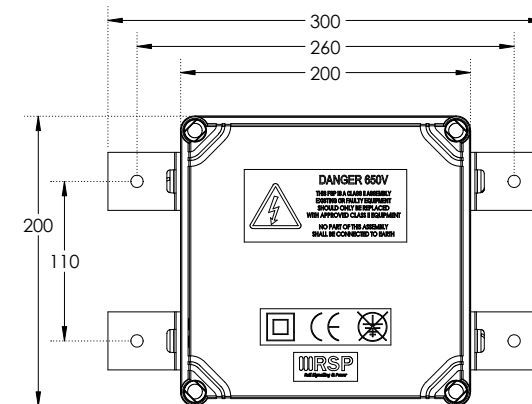
TC04 - Type 26

TC04 Type 26

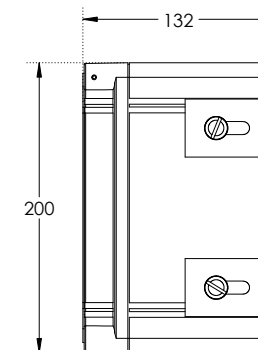
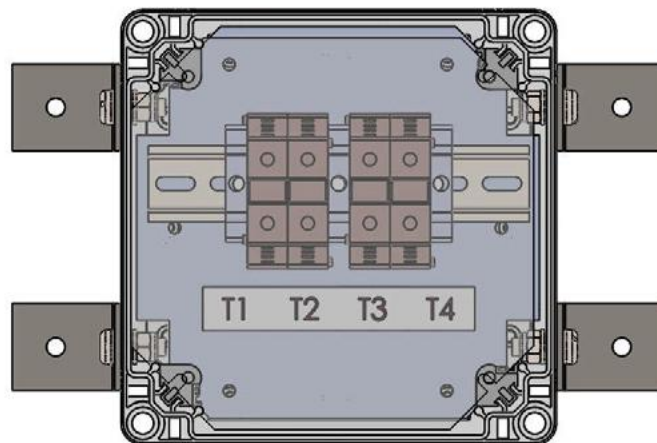
CONFIGURATION



DIMENSIONING



INTERNAL VIEW





TC04 - Type 27

2 Core Cable Terminal Chambers - Type 27

- ❑ Railway Cat No. 092/002341.
- ❑ RSP Part No. DLLT4P27.
- ❑ Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- ❑ Four Screw Type Terminals.
- ❑ Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- ❑ Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- ❑ Dimensions W=300mm x H=200mm x D=187mm.
- ❑ Weight = 4.5Kg.

Support

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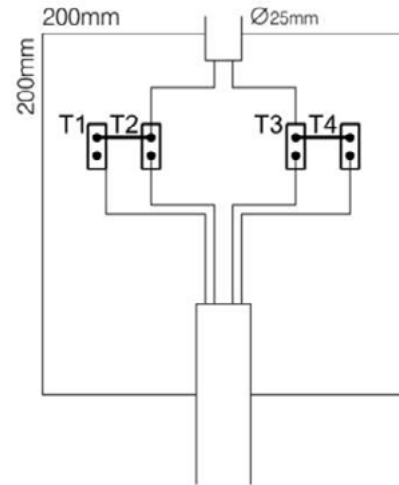
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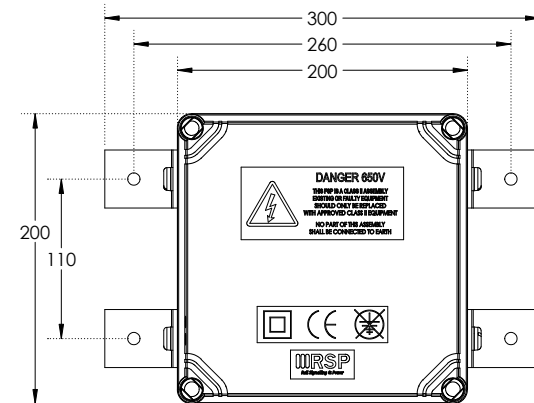
TC04 - Type 27

TC04 Type 27

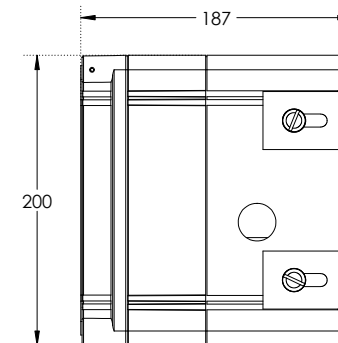
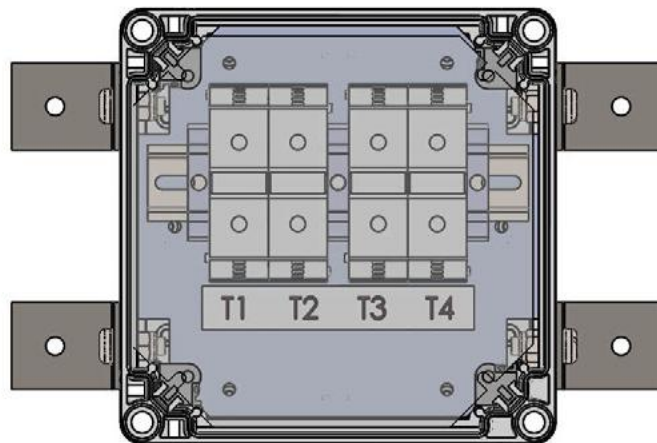
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 28

2 Core Cable Terminal Chambers - Type 28

- ❑ Railway Cat No. 092/002342.
- ❑ RSP Part No. DLLT4P28.
- ❑ Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- ❑ Four Lug Type Terminals.
- ❑ Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- ❑ Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- ❑ Dimensions W=300mm x H=200mm x D=132mm.
- ❑ Weight = 4.5Kg.

Support

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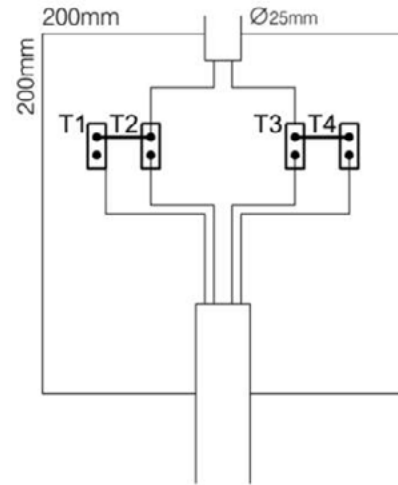
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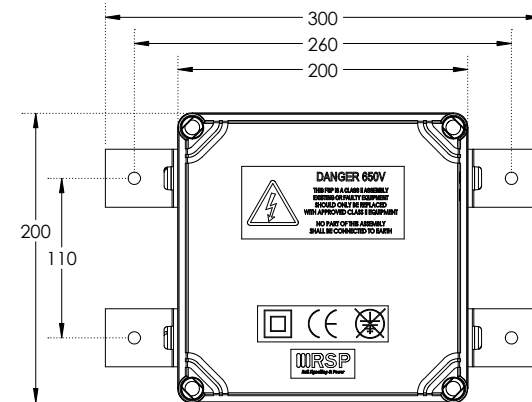
TC04 - Type 28

TC04 Type 28

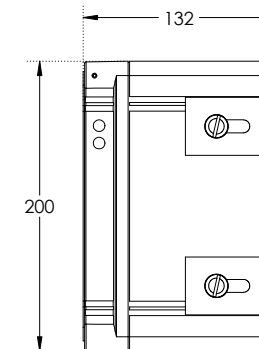
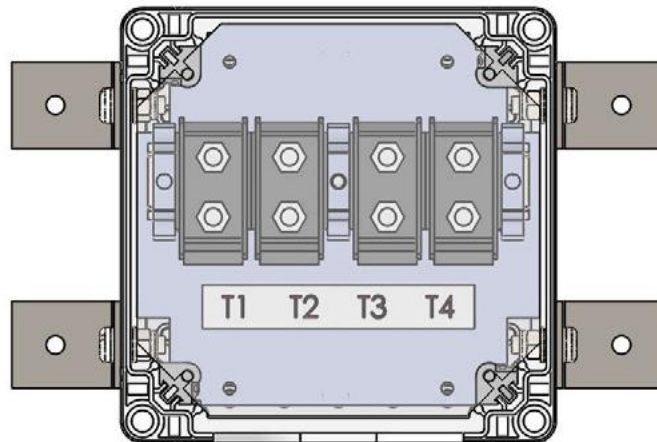
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 29

2 Core Cable Terminal Chambers - Type 29

- ❑ Railway Cat No. 092/002343.
- ❑ RSP Part No. DLLT4P29.
- ❑ Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- ❑ Four Screw Type Terminals.
- ❑ Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 6-50mm².
- ❑ Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- ❑ Dimensions W=300mm x H=300mm x D=133mm.
- ❑ Weight = 5.5Kg.

Support

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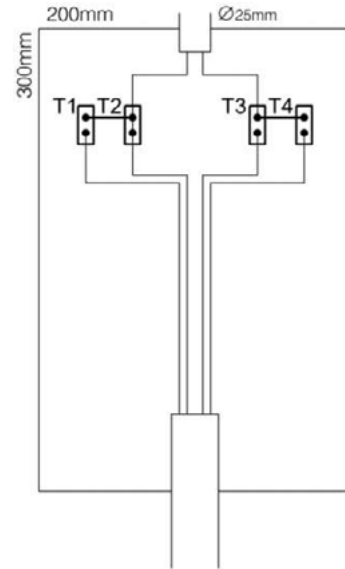
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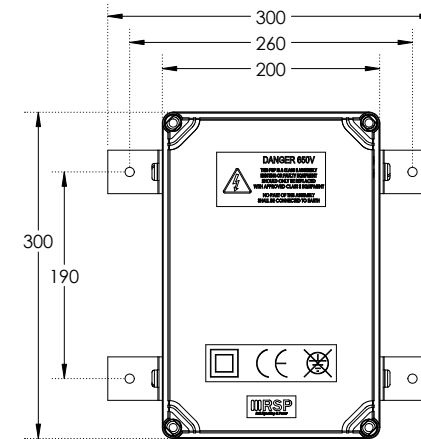
TC04 - Type 29

TC04 Type 29

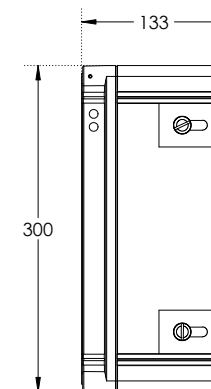
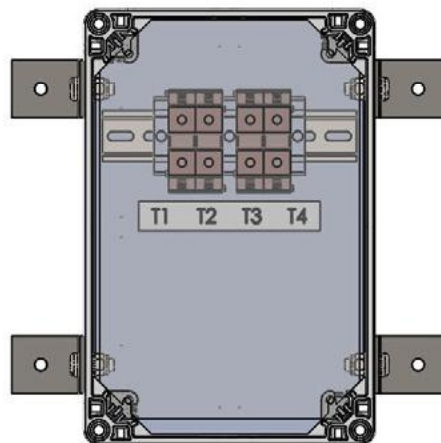


CONFIGURATION

DIMENSIONING



INTERNAL VIEW



TC04 - Type 30

2 Core Cable Terminal Chambers - Type 30

- Railway Cat No. 092/002344.
- RSP Part No. DLLT4P30.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Four Screw Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=188mm.
- Weight = 5.5Kg.

Support

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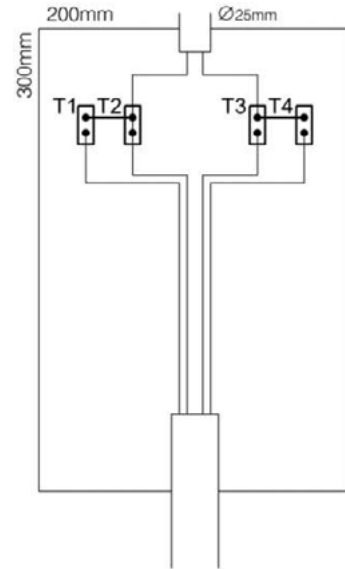
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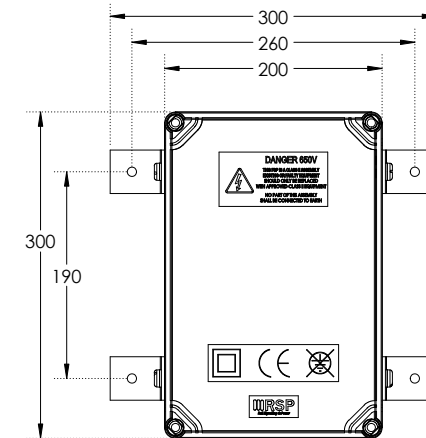
TC04 - Type 30

TC04 Type 30

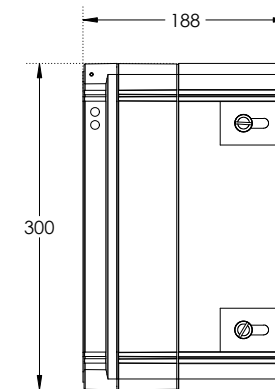
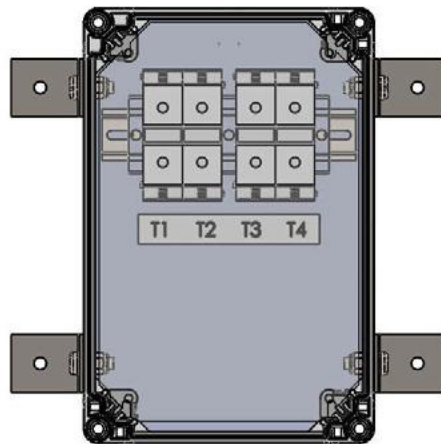


CONFIGURATION

DIMENSIONING



INTERNAL VIEW



TC04 - Type 31

2 Core Cable Terminal Chambers - Type 31

- Railway Cat No. 092/002345.
- RSP Part No. DLLT4P31.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Four Lug Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=133mm.
- Weight = 5.5Kg.

Support

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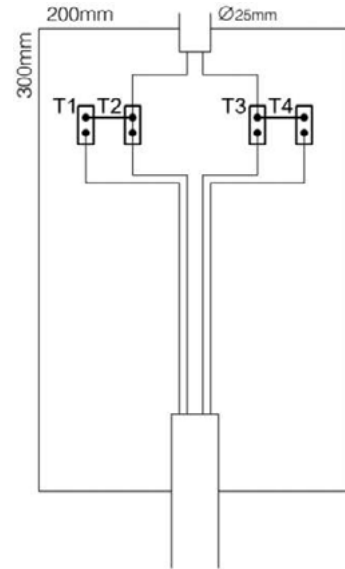
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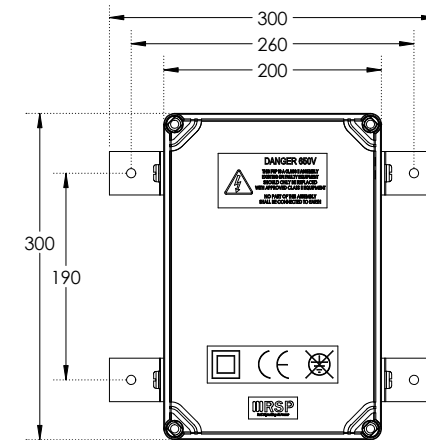
TC04 - Type 31

TC04 Type 31

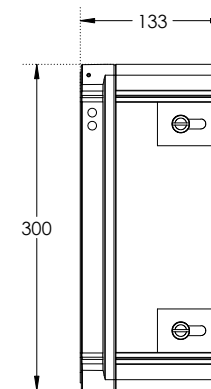
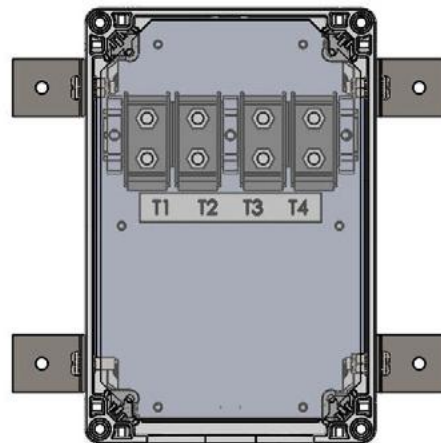


CONFIGURATION

DIMENSIONING



INTERNAL VIEW



TC04 - Type 32

2 Core Cable Terminal Chambers - Type 32

- Railway Cat No. 092/002346.
- RSP Part No. DLLT4P32.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Four Screw Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 6-50mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=133mm.
- Weight = 5.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



Contact us to order or get more info

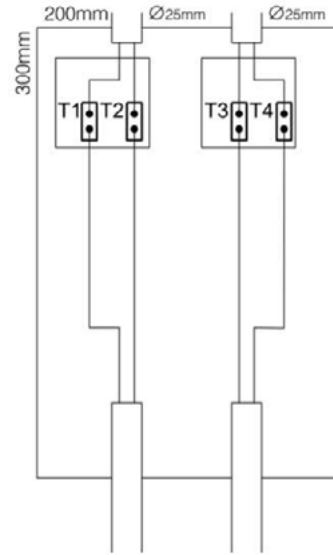
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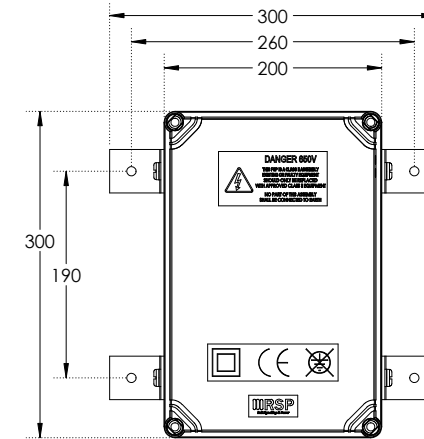
TC04 - Type 32

TC04 Type 32

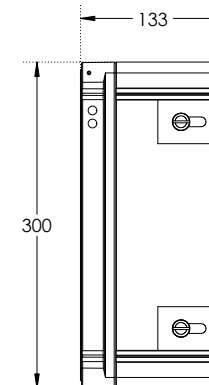
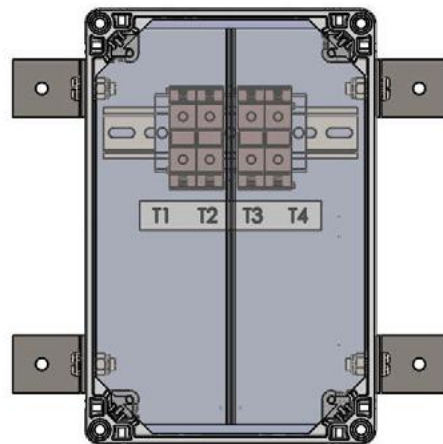


CONFIGURATION

DIMENSIONING



INTERNAL VIEW



TC04 - Type 33

2 Core Cable Terminal Chambers - Type 33

- Railway Cat No. 092/002347.
- RSP Part No. DLLT4P33.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Four Screw Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=188mm.
- Weight = 5.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



Contact us to order or get more info

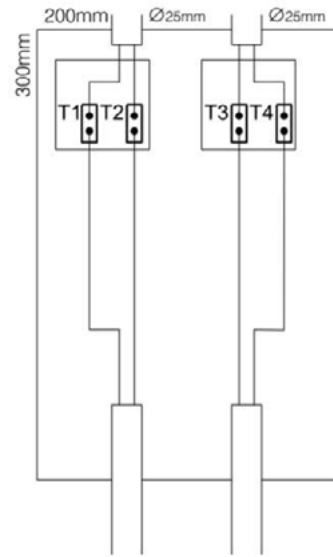
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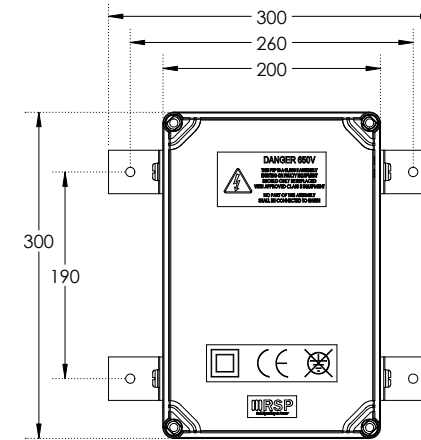
TC04 - Type 33

TC04 Type 33

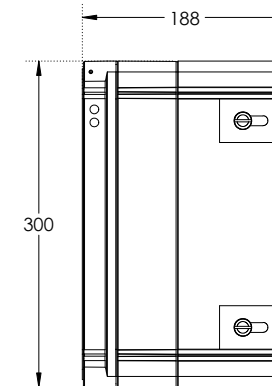
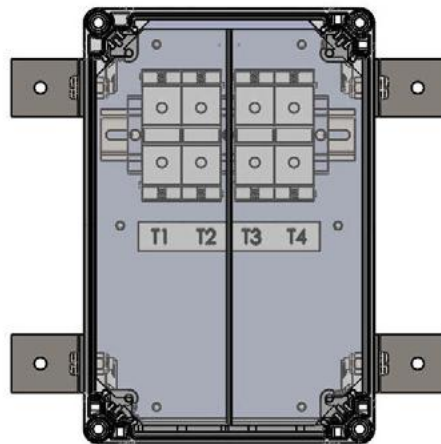


CONFIGURATION

DIMENSIONING



INTERNAL VIEW



TC04 - Type 34

2 Core Cable Terminal Chambers - Type 34

- Railway Cat No. 092/002348.
- RSP Part No. DLLT4P34.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Four Lug Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 16-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=300mm x H=300mm x D=133mm.
- Weight = 5.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



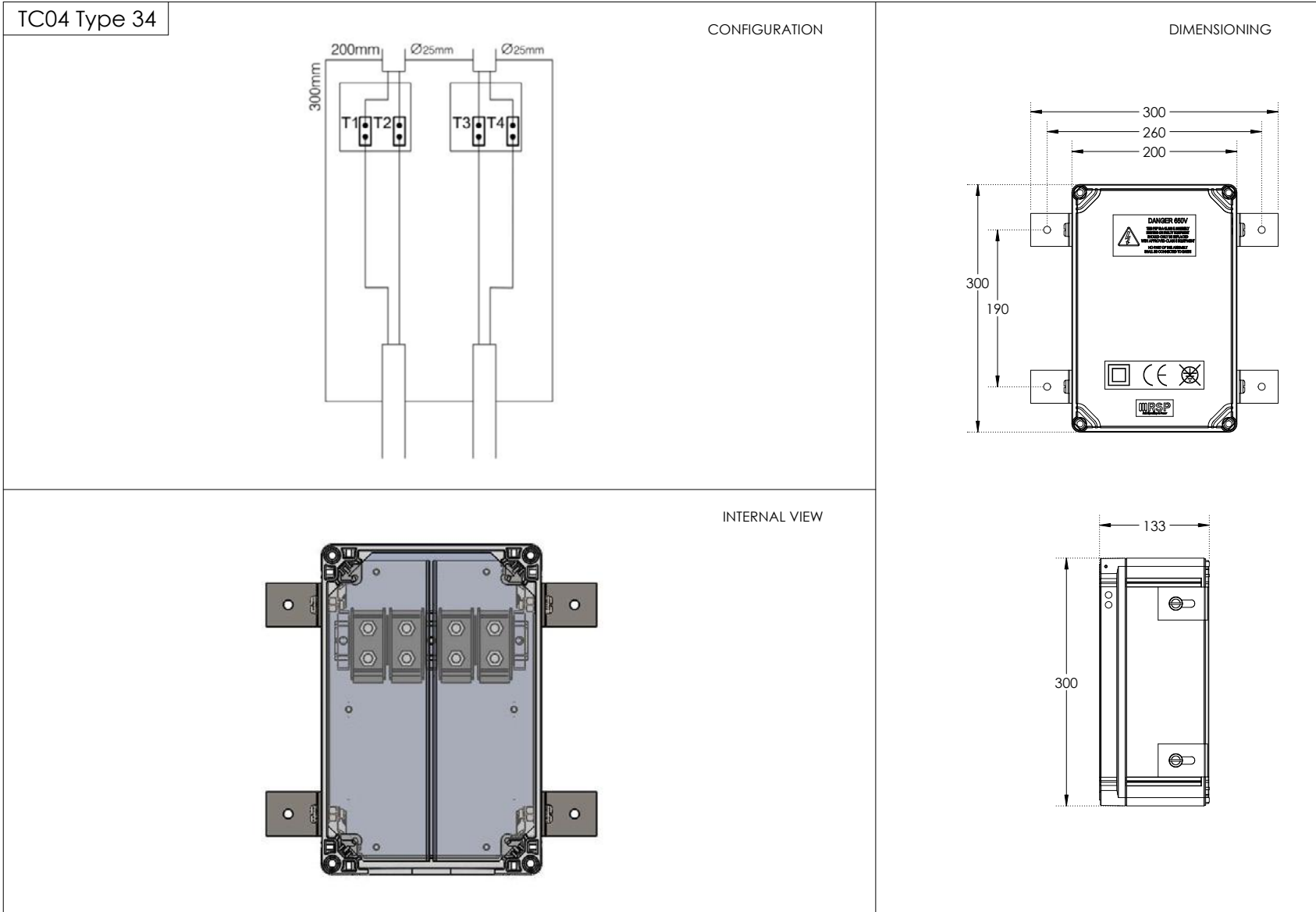
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TC04 - Type 34



TC04 - Type 40

2 Core Cable Terminal Chambers - Type 40

- ❑ Railway Cat No. 092/002349.
- ❑ RSP Part No. DLLT4P40.
- ❑ Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- ❑ One Brass Plate Type Terminal.
- ❑ Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 50-120mm².
- ❑ Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- ❑ Dimensions W=300mm x H=200mm x D=132mm.
- ❑ Weight = 4.5Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



Contact us to order or get more info

Call us on **01752 969321**

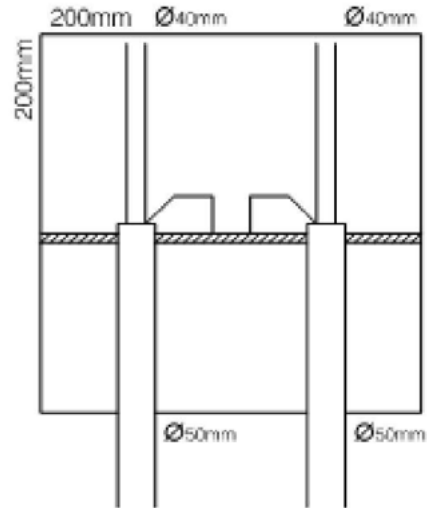
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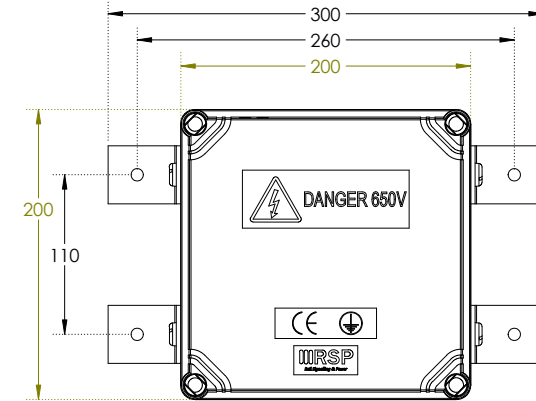
TC04 - Type 40

TC04 Type 40

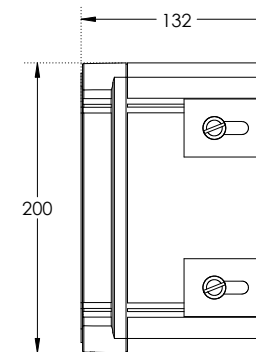
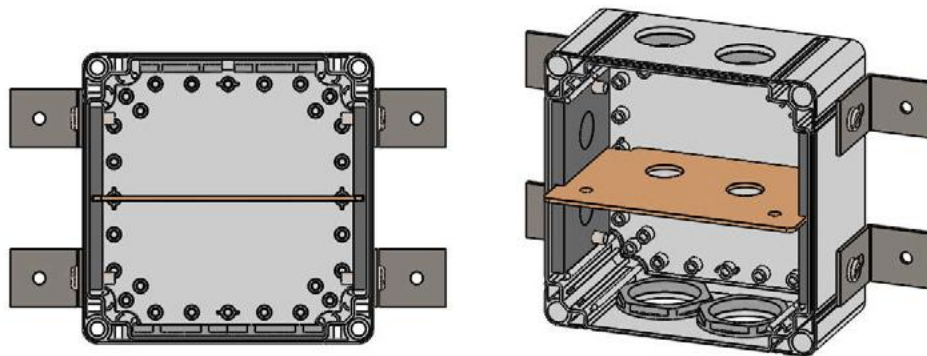
CONFIGURATION



DIMENSIONING



INTERNAL VIEW



TC04 - Type 41

2 Core Cable Terminal Chambers - Type 41

- Railway Cat No. 092/002350.
- RSP Part No. DLLT4P41.
- Class II 650V Cable Terminal Chambers compatible with RSP Switchgear Assemblies.

Key Features:

- Two Brass Plate Type Terminals.
- Compatible with Copper (Cu) or Aluminium (Al) Feeder Cables from 50-120mm².
- Compliant to Network Rail specification NR/L2/ELP/27409 Issue 1.
- Dimensions W=500mm x H=200mm x D=132mm.
- Weight = 9Kg.

Support

All products come with a standard 12 month warranty with an option to extend if required and a minimum 35 year life expectancy. RSP has an experienced team on hand to provide ongoing support pre, during and after sales.



Contact us to order or get more info

Call us on **01752 969321**

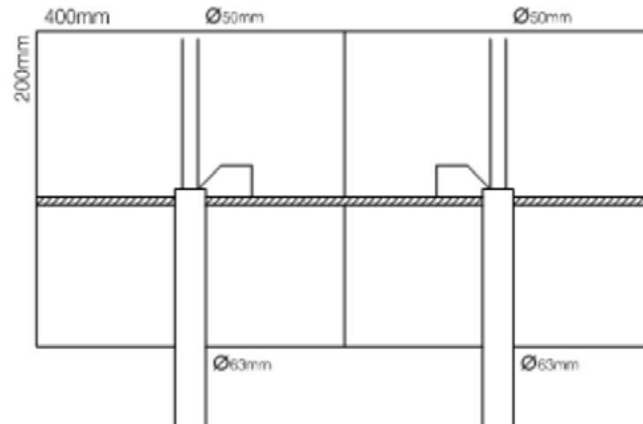
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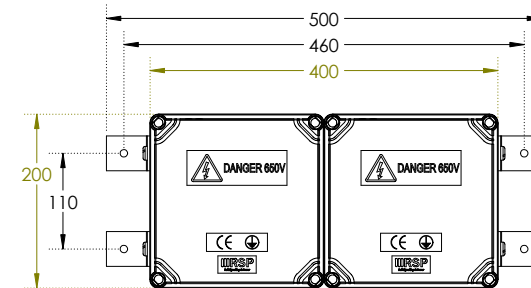
TC04 - Type 41

TC04 Type 41

CONFIGURATION



DIMENSIONING



INTERNAL VIEW

