

The expert's choice for reliability and simplicity

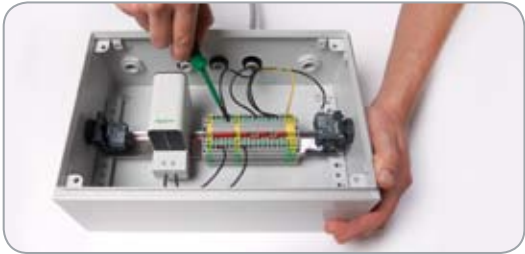
Linergy TR Terminal Blocks

Spring type, screw type and push-in type
help streamline all your electrical installations



Get the most from your industrial enclosures

Your electrical installation is only as good as the high quality infrastructure that keeps it running trouble-free, so choose Linergy TR Terminal Blocks to realize all the benefits of your Spacial industrial enclosures. Easily, establish, consolidate and guarantee the functional domain of each automated system. All Linergy TR Terminal Blocks are engineered to provide firm connections and vibration-resistance, plus they are manufactured from tough, heat-resistant material to ensure a long service life.



Linergy TR Terminal Blocks benefits include:

- > Fast and easy installation
- > Multiple connection options
- > International standards and RoHS compliance

Extensive connection and test accessories ensure your installations are completed quickly, easily, and labelled clearly.

Linergy TR Terminal Blocks selection table



			Connection technology					Connection technology		Accessories				
Type of terminal block	Cross section area	Color	Screw tech	Spring tech	Push-in tech	Miniature screw for 15mm DIN rail	Miniature spring for 15mm DIN rail	Miniature spring for direct mount	Miniature spring for direct mount	End plate for screw TBs	End plate for spring TBs	End plate for push-in TBs	Plug-in bridge	Marking strips 10 characters
Passthrough	2,5 mm² (2 pts)	Grey	NSYTR V22	NSYTR R22	NSYTR P22	NSYTR V22M	NSYTR R22M	NSYTR R22MF	NSYTR R22MP	NSYTRA C22	NSYTRA CR22	NSYTRA CR22	NSYTRA L22	NSYTRA B510
		Blue	NSYTR V22BL	NSYTR R22BL	NSYTR P22BL	NSYTR V22MBL	NSYTR R22MBL	NSYTR R22MFBL	NSYTR R22MPBL	NSYTRA C22BL	NSYTRA CR22BL	NSYTRA CR22BL		
		Orange	NSYTR V22AR	NSYTR R22AR	NSYTR P22AR	Available in July 2013	-	NSYTR R22MFF*	-	-	-	-		
	2,5 mm² (3 pts)	Grey	-	NSYTR R23	NSYTR P23		-	-	-	-	NSYTRA CR23	NSYTRA CR23		
		Blue	-	NSYTR R23BL	NSYTR P23BL		-	-	-	-	NSYTRA CR23BL	NSYTRA CR23BL		
		Orange	-	NSYTR R23AR	NSYTR P23AR		-	-	-	-	-	-		
	2,5 mm² (4 pts, 1 level)	Grey	-	NSYTR R24	NSYTR P24		NSYTR R24M	NSYTR R24M	NSYTR R24MP	-	NSYTRA CR24	NSYTRA CR24		
		Blue	-	NSYTR R24BL	NSYTR P24BL		NSYTR R24MBL	NSYTR R24MBL	NSYTR R24MPBL	-	NSYTRA CR24BL	NSYTRA CR24BL		
	2,5 mm² (4 pts, 2 levels)	Grey	NSYTR V24D	NSYTR R24D	NSYTR P24D	-	-	-	-	NSYTRA CE24	NSYTRA CRE24	NSYTRA CRE24	NSYTRA L210	NSYTRA B550
		Blue	NSYTR V24DBL	NSYTR R24DBL	NSYTR P24DBL	-	-	-	-	-	-	-		
	4 mm² (2 pts)	Grey	NSYTR V42	NSYTR R42	NSYTR P42	NSYTR V42M	-	-	-	NSYTRA C22	NSYTRA CR42	NSYTRA CR42		
		Blue	NSYTR V42BL	NSYTR R42BL	NSYTR P42BL	NSYTR V42MBL	-	-	-	NSYTRA C22BL	-	-		
		Orange	NSYTR V42AR	NSYTR R42AR	-	-	-	-	-	-	-	-		
	4 mm² (3 pts)	Grey	NSYTR V43	NSYTR R43	NSYTR P43	-	-	-	-	NSYTRA C23	NSYTRA CR43	NSYTRA CP43		
		Blue	NSYTR V43BL	NSYTR R43BL	NSYTR P43BL	-	-	-	-	-	-	-		
		Orange	NSYTR V43AR	-	-	-	-	-	-	-	-	-		
	4 mm² (4 pts, 1 level)	Grey	NSYTR V44	NSYTR R44	NSYTR P44	-	-	-	-	NSYTRA C24	NSYTRA CR44	NSYTRA CP44		
		Blue	NSYTR V44BL	NSYTR R44BL	NSYTR P44BL	-	-	-	-	-	-	-		
	4 mm² (4 pts, 2 levels)	Grey	NSYTR V44D	NSYTR R44D	-	-	-	-	-	NSYTRA CE24	NSYTRA CRE44	-	NSYTRA L210GR	NSYTRA B590
		Blue	NSYTR V44DBL	NSYTR R44DBL	-	-	-	-	-	-	-	-		
	6 mm² (2 pts)	Grey	NSYTR V62	NSYTR R62	-	-	-	-	-	NSYTRA C22	NSYTRA CR62	-		
		Blue	NSYTR V62BL	NSYTR R62BL	-	-	-	-	-	NSYTRA C22BL	-	-		
	10 mm² (2 pts)	Grey	NSYTR V102	NSYTR R102	-	-	-	-	-	NSYTRA C22	NSYTRA CR102	-		
		Blue	NSYTR V102BL	NSYTR R102BL	-	-	-	-	-	NSYTRA C22BL	-	-		
	16 mm² (2 pts)	Grey	NSYTR V162	NSYTR R162	-	-	-	-	-	NSYTRA C162	NSYTRA CR162	-		
		Blue	NSYTR V162BL	NSYTR R162BL	-	-	-	-	-	-	-	-		
	150 mm² (2 pts)	Grey	NSYTRV1502BB	-	-	NSYTR V22MPE	NSYTR R22MPE	NSYTRAC952	-	-	-	-	NSYTRA L1502	-
Earth protection	2,5 mm² (2 pts)	Green	NSYTR V22PE	NSYTR R22PE	NSYTR P22PE	-	-	-	-	NSYTRA C22	NSYTRA CR22	NSYTRA CR22		
	2,5 mm² (3 pts)	Green	-	NSYTR R23PE	NSYTR P23PE	-	-	-	-	-	NSYTRA CR23	NSYTRA CR23		
	2,5 mm² (4 pts)	Green	-	NSYTR R24PE	NSYTR P24PE	-	-	-	-	-	NSYTRA CR24	NSYTRA CR24		
	4 mm² (2 pts)	Green	NSYTR V42PE	NSYTR R42PE	NSYTR P42PE	NSYTR V42MPE	-	-	-	NSYTRA C22	NSYTRA CR42	NSYTRA CR42		
	4 mm² (3 pts)	Green	NSYTR V43PE	NSYTR R43PE	NSYTR P43PE	-	-	-	-	NSYTRA C23	NSYTRA CR43	NSYTRA CP43		
	4 mm² (4 pts)	Green	NSYTR V44PE	NSYTR R44PE	NSYTR P44PE	-	-	-	-	NSYTRA C24	NSYTRA CR44	NSYTRA CP44		
	6 mm² (2 pts)	Green	NSYTR V62PE	NSYTR R62PE	-	-	-	-	-	NSYTRA C22	NSYTRA CR62	-		
	10 mm² (2 pts)	Green	NSYTR V102PE	NSYTR R102PE	-	-	-	-	-	NSYTRA C22	NSYTRA CR102	-		
	16 mm² (2 pts)	Green	NSYTR V162PE	NSYTR R162PE	-	-	-	-	-	NSYTRA C162	NSYTRA CR162	-		
	2,5 mm² (2 pts)	Grey	NSYTR V42ST ⁽¹⁾	NSYTR R22SC	NSYTR P22SC	-	-	-	-	Included	NSYTRA CR23	NSYTRA CPK22		
Knife Disconnect	2,5 mm² (2 pts)	Orange	NSYTR V42STAR ⁽¹⁾	NSYTR R22SCAR	-	-	-	-	-	Included	-	-		
		Grey	-	NSYTR R23SC	NSYTR P23SC	-	-	-	-	-	NSYTRA CR24	NSYTRA CPK23		
	2,5 mm² (3 pts)	Orange	-	NSYTR R23SCAR	-	-	-	-	-	-	-	-		
		Grey	NSYTRV42SCD ⁽¹⁾	NSYTRR24SCD	-	-	-	-	-	NSYTRA CE24	Included	-		
Fuse Disconnect	4 mm² (2 pts) 5 x 20 mm fuse	Black	NSYTR V42SF5	-	-	-	-	-	-	Included	-	-		
		Black (12 V)	NSYTR V42SF5LD ⁽²⁾	-	-	-	-	-	-	Included	-	-		
		Black (230 V)	NSYTR V42SF5LA ⁽²⁾	-	-	-	-	-	-	Included	-	-		
		Grey	NSYTRV 42TB	NSYTR R22TB	NSYTR P42TB	-	-	-	-	Included	NSYTRA CR23	NSYTRA CR42		
Basic Disconnect ⁽³⁾	4 mm² (2 pts)	Grey	NSYTRV 42TB	NSYTR R22TB	NSYTR P42TB	-	-	-	-	Included	NSYTRA CR23	NSYTRA CR42		
Measuring transducer	6 mm² (2 pts) Disconnect	Grey/Orange	NSYTR V62TTD	-	-	-	-	-	-	NSYTRA CT22	-	-		
	6 mm² (2 pts)	Grey	NSYTR V62TT	-	-	-	-	-	-	NSYTRA CT22	-	-		
	6 mm² (2 pts)	Green	NSYTR V62TTPE	-	-	-	-	-	-	NSYTRA CT22	-	-		

* Grey terminal with flange. (1) 4 mm² terminal, with 2 test points. (2) With light indicator. (3) Fuse or component carrier not supplied.

Cable ends compatible with all technologies	
Wires Cross section area	Reference
0,5 mm²	DZ5CE005 DZ5CA005
0,75 mm²	DZ5CE007 DZ5CA007
1 mm²	DZ5CE010 DZ5CA010
1,5 mm²	DZ5CE015 DZ5CA015
2,5 mm²	DZ5CE025 DZ5CA025
4 mm²	DZ5CE042 DZ5CA042
6 mm²	DZ5CE062 DZ5CA062
10 mm²	DZ5CA102
16 mm²	DZ5CA162
35 mm²	DZ5CA352
50 mm²	DZ5CA502

Three types of Linergy TR Terminal Blocks:

1

Spring type

fast and easy



2

Screw type

widest range of applications



3

Push-in type*

quick and innovative



50%
faster installation



For more information on the Linergy TR Terminal Blocks:

www.schneider-electric.com

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