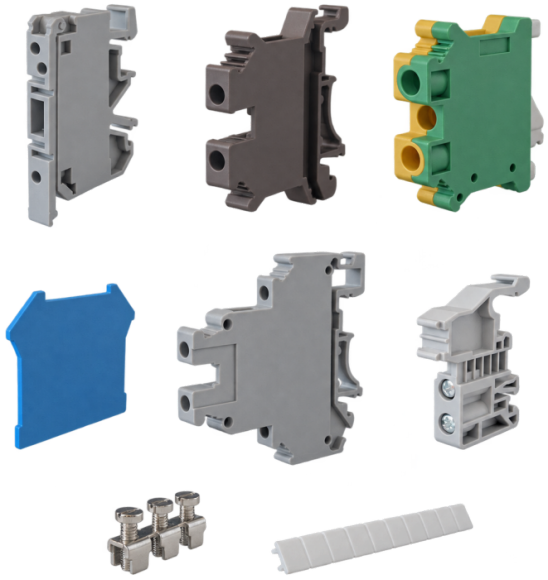
DIN RAIL CONNECTION

DRTS

Screw-clamp DIN rail terminals

Screw-clamp terminals for DIN rail installation, with secure connections and straightforward fitting and removal. Accommodates a range of conductor cross-sections and wire types, including ferruled and non-ferruled conductors.



Representative range imagery

Polyamide	DIN32/35/35-15	Ferruled / non-ferruled
Insulation material	Mounting	Conductors

Range references

SPECIFICATIONS / 02

Reference	Terminal size	Colours
DRTS2.5G	2.5 mm	Grey · Brown · Blue
DRTS4G	4 mm	Grey · Brown · Blue
DRTS6G	6 mm	Grey · Blue
DRTS10G	10 mm	Grey · Blue
DRTS16G	16 mm	Grey · Blue
DRTS25G	25 mm	Grey · Blue
DRTS35G	35 mm	Grey · Blue
DRTS50G	50 mm	Grey · Blue
DRTS95G	95 mm	Grey

Technical specifications on page 2. Accessory selector on page 3.

DRTS SERIES / TECHNICAL DATA

Dimensions & specifications

Read down the terminal-size column. Accessory selection follows on page 3.

2.5-16 mm

Terminal size	2.5 mm	4 mm	6 mm	10 mm	16 mm
Code	**DRTS2.5G**	**DRTS4G**	**DRTS6G**	**DRTS10G**	**DRTS16G**
Colour	Grey Brown Blue	Grey Brown Blue	Grey Blue	Grey Blue	Grey Blue
Terminal pitch	4	6	8	10	12
Height (mm)	42	47	47	47	47
Width (mm)	5.2	5.2	6.2	8.2	10.2
Conductor capacity (solid)	0.2-4	0.2-4	0.2-6	0.2-10	0.5-16
Conductor capacity (flexible)	0.2-2.5	0.2-2.5	0.2-4	0.2-6	0.5-10
Cable stripped length	7	8	8	10	10
Voltage rating	800	800	800	800	800
Current rating (A)	24	24	32	41	57
Maximum current rating (A)	24	32	41	57	76
Torque (Nm)	0.6-0.8	0.6-0.8	0.6-0.8	1.5-1.8	1.5-1.8

25-95 mm

Terminal size	25 mm	35 mm	50 mm	95 mm
Code	**DRTS25G**	**DRTS35G**	**DRTS50G**	**DRTS95G**
Colour	Grey Blue	Grey Blue	Grey Blue	Grey
Terminal pitch	14	16	/	/
Height (mm)	54	62	83.5	97.5
Width (mm)	12.2	16	20	25
Conductor capacity (solid)	2.5-25	0.75-35	16-70	25-95
Conductor capacity (flexible)	1.5-6	0.75-10	/	/
Cable stripped length	10	11	24	33
Voltage rating	800	1000	1000	1000
Current rating (A)	76	125	150	232
Maximum current rating (A)	101	125	150	232
Torque (Nm)	1.5-1.8	3.2-3.7	2.5	3.5

Units and "/" entries are retained as shown in the supplied specification.

DIN RAIL TERMINALS & EARTH TERMINALS

Accessory selector

Choose the terminal size, then match the accessory reference in its column.

2.5-16 mm

Terminal size	2.5 mm	4 mm	6 mm	10 mm	16 mm
Terminal code	**DRTS2.5G**	**DRTS4G**	**DRTS6G**	**DRTS10G**	**DRTS16G**
End plate code	DRTEP2.5 Grey Blue Brown	DRTEP4 Grey Blue Brown	DRTEP6 Grey Brown	DRTEP10 Grey Brown	DRTEP16 Grey Brown
Partition plate code	/	DRTPP4 Grey	DRTPP6 Grey	DRTPP10 Grey	DRTPP16 Grey
Jumper bar / shorting link	DRTJB2.5	DRTJB4	DRTJB6	DRTJB10	DRTJB16
Blank terminal marker code	DRTBM2.5	DRTBM4	DRTBM6	DRTBM10	DRTBM16
End clamp / DIN rail stop	DRTES	DRTES	DRTES	DRTES	DRTES
Voltage rating	800	800	800	800	800
Current rating	24	24	32	41	57

25-95 mm & 4 mm fused

Terminal size	25 mm	35 mm	50 mm	95 mm	4 mm Fused
Terminal code	**DRTS25G**	**DRTS35G**	**DRTS50G**	**DRTS95G**	**DRTF4G**
End plate code	DRTEP16 Grey Brown	Integrated	Integrated	Integrated	DRTFE4G
Partition plate code	DRTPP25 Grey	DRTPP35 Grey	/	/	/
Jumper bar / shorting link	DRTJB25	DRTJB35-2 DRTJB35-3	/	/	/
Blank terminal marker code	DRTBM25	DRTBM16	DRTBM16	DRTBM16	DEK5/6
End clamp / DIN rail stop	DRTES	DRTES	DRTES	DRTES	DRTES
Voltage rating	800	1000	1000	1000	500
Current rating	76	125	150	232	6.3

Technical source: DELIGO Ltd, DRTS specification, 2025.