

DRTS - SCREW-CLAMP DIN RAIL TERMINALS

Description:

Screw-clamp terminals for DIN-rail installation allow swift fitting and removal while ensuring secure, user-friendly connections. They accommodate a broad spectrum of conductor cross-sections and wire types and accept both ferruled and non-ferruled conductors.

Insulation Material:

Polyamide

Mounting:

DIN32/35/35-15



OTHER ADDITIONAL INFORMATION

	Terminal Size								
	2.5mm	4mm	6mm	10mm	16mm	25mm	35mm	50mm	95mm
Code	DRTS2.5G	DRTS4G	DRTS6G	DRTS10G	DRTS16G	DRTS25G	DRTS35G	DRTS50G	DRTS95G
Colour	Grey Brown Blue	Grey Brown Blue	Grey Blue	Grey Blue	Grey Blue	Grey Blue	Grey Blue	Grey Blue	Grey
Terminal Pitch	4	6	8	10	12	14	16	/	/
Height (mm)	42	47	47	47	47	54	62	83.5	97.5
Width (mm)	5.2	5.2	6.2	8.2	10.2	12.2	16	20	25
Conductor Capacity (Solid)	0.2-4	0.2-4	0.2-6	0.2-10	0.5-16	2.5-25	0.75-35	16-70	25-95
Conductor Capacity (Flexible)	0.2-2.5	0.2-2.5	0.2-4	0.2-6	0.5-10	1.5-6	0.75-10	/	/
Cable Stripped Length	7	8	8	10	10	10	11	24	33
Voltage Rating	800	800	800	800	800	800	1000	1000	1000
Current Rating (A)	24	24	32	41	57	76	125	150	232
Current Rating Max (A)	24	32	41	57	76	101	125	150	232
Torque (Nm)	0.6-0.8	0.6-0.8	0.6-0.8	1.5-1.8	1.5-1.8	1.5-1.8	3.2-3.7	2.5	3.5

See page 2 for the DIN Rail Terminal Accessory Selector

ACCESSORY SELECTOR - DIN RAIL TERMINALS & EARTH TERMINALS

	Terminal Size									
	2.5mm	4mm	6mm	10mm	16mm	25mm	35mm	50mm	95mm	4mm Fused
Code	DRTS2.5G	DRTS4G	DRTS6G	DRTS10G	DRTS16G	DRTS25G	DRTS35G	DRTS50G	DRTS95G	DRTF4G
End Plate Code	DRTEP2.5 Grey Blue Brown	DRTEP4 Grey Blue Brown	DRTEP6 Grey Brown	DRTEP10 Grey Brown	DRTEP16 Grey Brown	DRTEP16 Grey Brown	Integrated	Integrated	Integrated	DRTFE4G
Partition Plate Code	/	DRTPP4 Grey	DRTPP6 Grey	DRTPP10 Grey	DRTPP16 Grey	DRTPP25 Grey	DRTPP35 Grey	/	/	/
Jumper Bar/ Shorting Link Code	DRTJB2.5	DRTJB4	DRTJB6	DRTJB10	DRTJB16	DRTJB25	DRTJB35-2 DRTJB35-3	/	/	/
Blank Terminal Markers Code	DRTBM2.5	DRTBM4	DRTBM6	DRTBM10	DRTBM16	DRTBM25	DRTBM16	DRTBM16	DRTBM16	DEK5/6
End Clamps/DIN Rail Stops	DRTES	DRTES	DRTES	DRTES	DRTES	DRTES	DRTES	DRTES	DRTES	DRTES
Voltage Rating	800	800	800	800	800	800	1000	1000	1000	500
Current Rating	24	24	32	41	57	76	125	150	232	6.3

