

CONNECTOR TERMINAL BLOCK	MODEL CNT
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MODEL & SUFFIX CODE SELECTION

MODEL _____ CNT-□

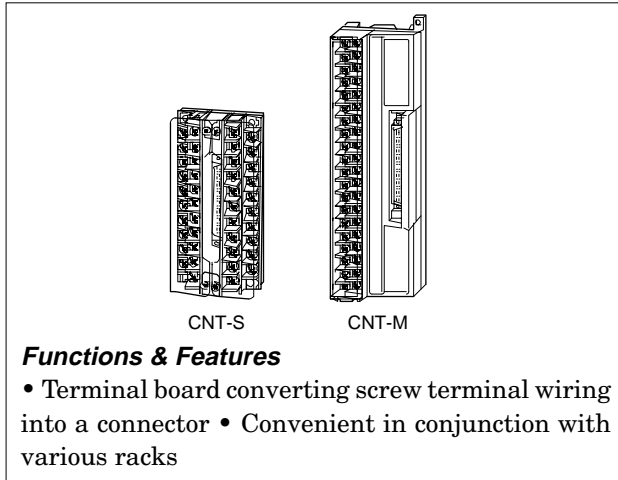
S : 40 terminals (M4 screw)
M : 40 terminals (M3.5 screw)

ORDERING INFORMATION

Specify code number. (e.g. CNT-S)

SPECIFICATIONS

	CNT-S	CNT-M
Rating	125V AC or DC, 1A	
Adaptable cable	2 mm ²	
Screw terminals	M4 × 8	M3.5 × 8
Torque	0.8 – 1.2 N·m	
Insulation resistance	≥100MΩ with 500V DC	
Dielectric strength	500V AC @1 min. (btwn battery sections) 1000V AC @1 min. (battery to gnd)	
Connector	FUJITSU 40-pin connector (FCN-364P040-AU)	
Operating temp.	-5 – +55°C (23 to 131°F)	
Operating humidity	30 – 90% RH (non-condensing)	
Mounting	surface	surface or DIN rail



Functions & Features

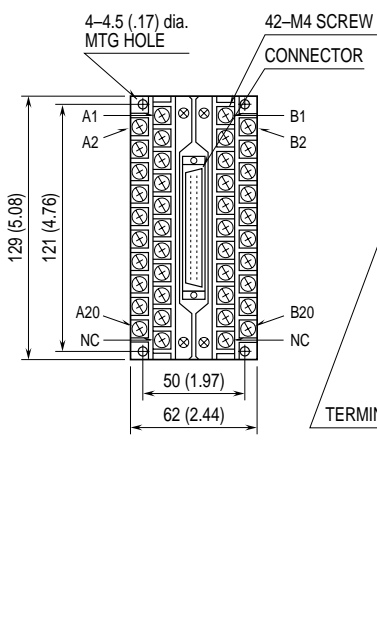
- Terminal board converting screw terminal wiring into a connector
- Convenient in conjunction with various racks

SPECIAL CABLE

MODEL	SPECIFICATIONS
00	Receiving connector
03	Cable with connectors L=30 cm
FCN – 05	Cable with connectors L=50 cm
10	Cable with connectors L=1 meter
20	Cable with connectors L=2 meters

EXTERNAL DIMENSIONS mm (inch)

■CNT-S



■CNT-M

