

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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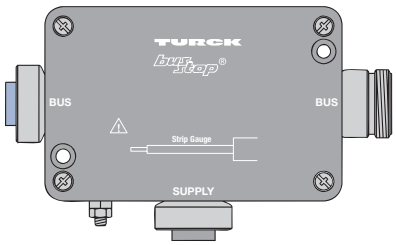
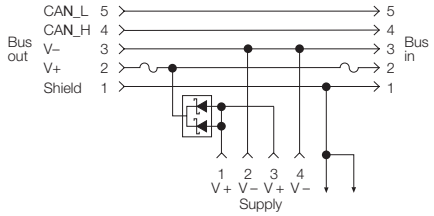
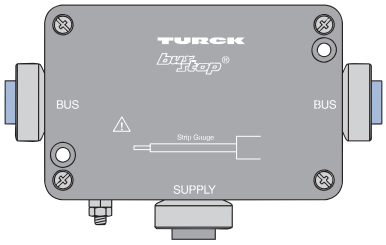
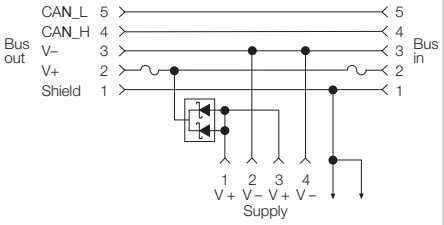
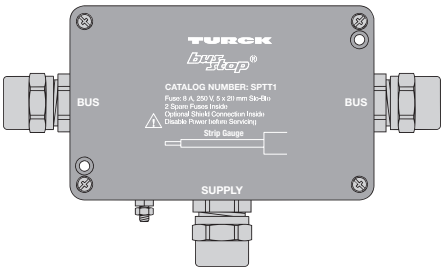
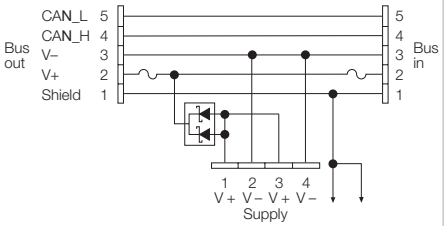
Visit our website - *Click HERE*

Power taps



Connection of power supply to the DeviceNet™ bus line
Schottky diode reverse-current protected
Fused to protect the bus from excess current
Continuous connection for signal, drain and V -

Selection guide

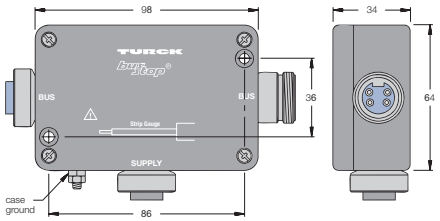
Part number	Applications	Schematic
SPTC1 	*busstop*® power tap with *minifast*® connectors • *minifast*® male to female bus connector • *minifast*® female power connector	
SPTC2 	*busstop*® power tap with *minifast*® connectors • *minifast*® female to female bus connector • *minifast*® female power connector	
SPTT1 	*busstop*® power tap with terminal connectors • terminal strip bus connectors • terminal strip power connector	

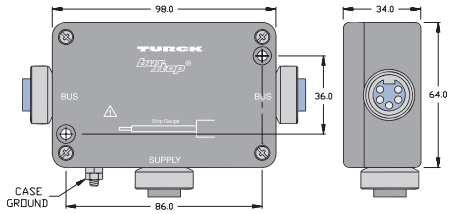
Hans Turck GmbH & Co. KG • D–45466 Mülheim an der Ruhr • Tel. 02 08/57 52-0 • Fax 02 08/57 52-264 • E-Mail: turckmh@mail.turck-globe.de

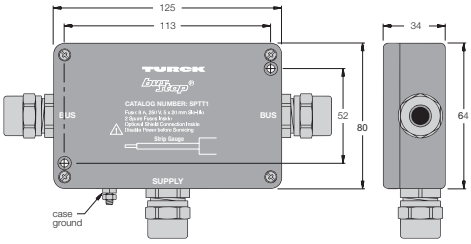
Specifications

Housing:	die-cast aluminum, black powder coated
Mounting:	M4 or 0.138-32 socket head screw, 2 places on 36.0 x 86.0 mm center
Temperature:	-40 °C to +70 °C (-40 °F to +158 °F)
Protection:	IP67 (IEC 60529/EN 60529), NEMA 1, 3, 4, 12, 13

Dimensions

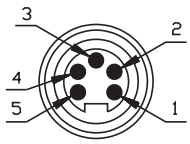






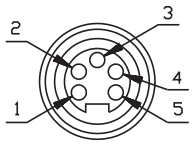
Pinouts

RSM
Male ***minifast®***



Rating: 8 A, 45 V

RKM
Female ***minifast®***



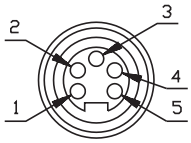
Rating: 8 A, 45 V

RKM*
Female ***minifast®***



Rating: 8 A, 45 V

RKM
Female ***minifast®***



Rating: 8 A, 45 V

RKM*
Female ***minifast®***



Rating: 8 A, 45 V

		Reference
5	CAN_L	blue
4	CAN_H	white
3	V –	black
2	V +	red
1	1 shield	bare

4	V –
3	V +
2	V –
1	V +

* CENELEC EN 50044 numbering convention

Bus Line	Auxiliary Power
1. shield	1. + voltage
2. + voltage	2. – voltage
3. – voltage	3. + voltage
4. CAN_H	4. – voltage
5. CAN_L	

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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We're here to make your life easier. How can we help you today?

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