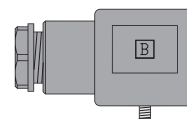




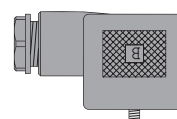
V*fast® Valve Connectors, Field Wireable

- Convert Hard Wiring Into Quick Disconnect
- Facilitate Field Replacements



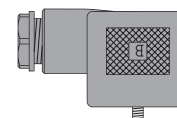
"A" Style Valve Connector

Application	Specifications	Straight Wired
"A" Style Valve Connector	0-220 VAC/DC, 10 A	VAS 3-AW



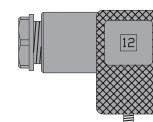
"B" Style Valve Connector

Application	Specifications	Straight Wired
"B" Style Valve Connector	0-220 VAC/DC, 10 A	VBS 2-AW



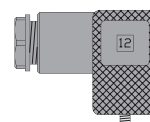
"I" Style Valve Connector

Application	Specifications	Straight Wired
"I" Style Valve Connector	0-220 VAC/DC, 10 A	VIS 2-AW



"C" (8 mm) Style Valve Connector

Application	Specifications	Straight Wired
"C" (8 mm) Style Valve Connector	0-220 VAC/DC, 10 A	TC8S 2-AW



"C" (9.4 mm) Style Valve Connector

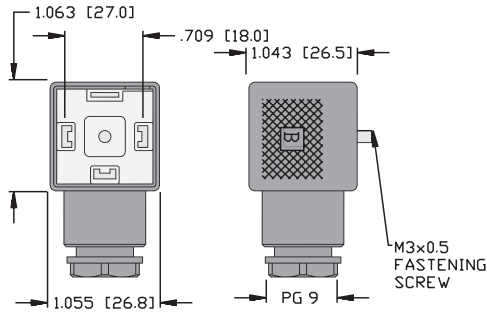
Application	Specifications	Straight Wired
"C" (9.4 mm) Style Valve Connector	0-220 VAC/DC, 10 A	TC9S 2-AW

Specifications

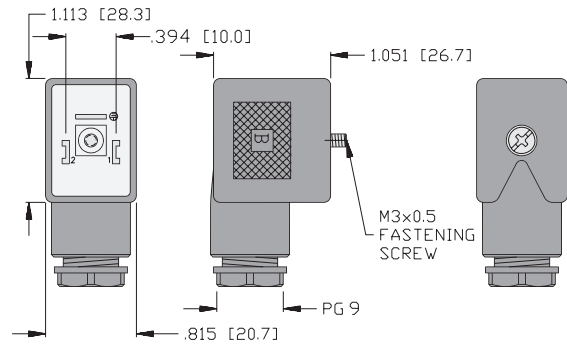
Housing:	Nylon, black.
Connector:	Nylon, black.
Gasket:	Nitrile.
Contacts:	Nickel plated brass.
Terminals:	Screw terminals, conductors to 14 AWG.
Cable Gland:	PG 9 accepts cable diameter 6-8 mm. PG 7 accepts cable diameter 4-6 mm.
Temperature:	-25°C to +90°C (-13°F to +194°F).
Protection Class:	NEMA 4,6P and IEC IP 65.

Dimensions

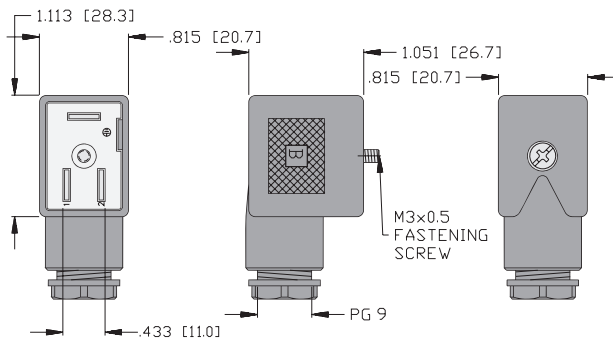
VAS 3-AW



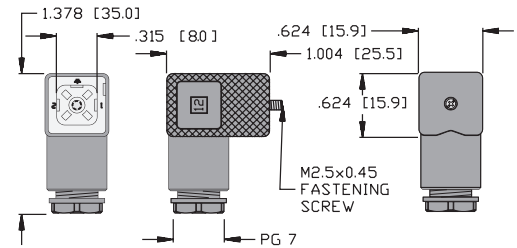
VBS 2-AW



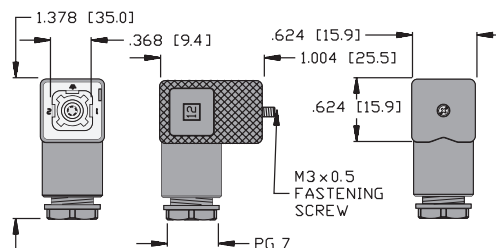
VIS 2-AW



TC8S 2-AW

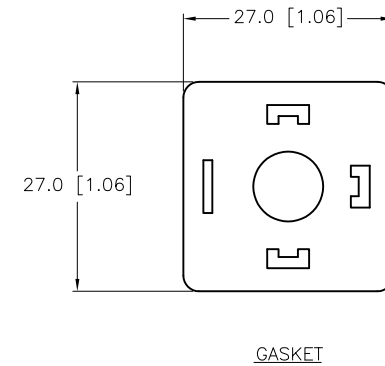
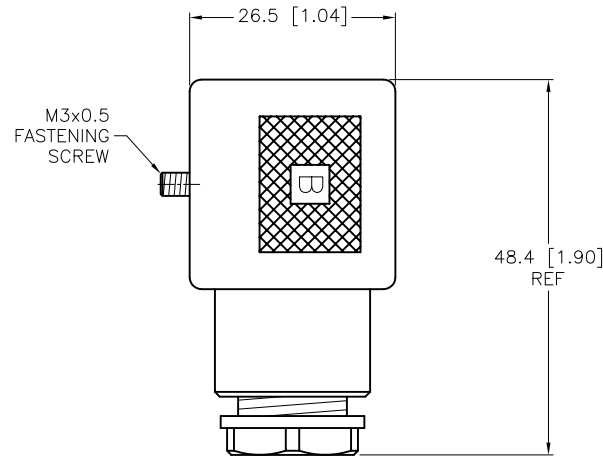
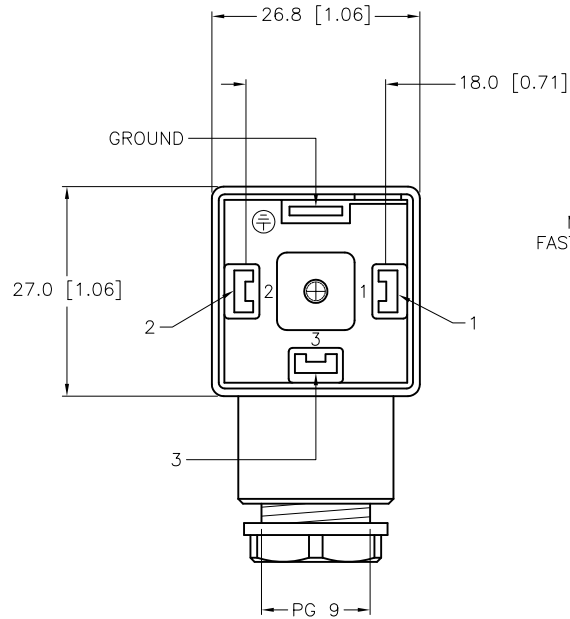


TC9S 2-AW



SPECIFICATIONS

HOUSING/COLOR	NYLON/BLACK
HOUSING/COLOR	NYLON/BLACK
RATED CURRENT	10 A
RATED VOLTAGE	250 V
GASKET	NITRILE
CONTACTS	NICKEL-PLATED BRASS
TERMINAL	SCREW TERMINALS, CONDUCTORS TO 14 AWG
CABLE GLAND	PG 9
TEMPERATURE	-25°C TO +90°C (-13°F TO +194°F)
PROTECTION CLASS	MEETS NEMA 4,6P, AND IEC IP 65



RELATED DOCUMENTS 1. 2. 3. 4.	3RD ANGLE PROJECTION 	THIS DRAWING IS PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.		3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax turck.com	
	MATERIAL SEE SPECIFICATIONS	TOLERANCES UNLESS OTHERWISE SPECIFIED 0.5 TO 6 ±0.1 6 TO 30 ±0.2 30 TO 200 ±0.3 OVER 200 ±0.4 ANGLES ±1° ALL INCH DIMENSIONS ARE REFERENCE ONLY	DRFT IK	DATE 12/22/98	DESCRIPTION VAS 3-AW
			DSGN	SCALE 1=1.0	
	FINISH SEE SPECIFICATIONS	UNIT OF MEASUREMENT MILLIMETER [INCH]		IDENTIFICATION NO. U1223	
DO NOT SCALE THIS DRAWING		FILE: U1223		SHEET 1 OF 1	

B	UPDATE SPECIFICATIONS	CBM	06/23/99	B2941
REV	DESCRIPTION	BY	DATE	ECO NO.