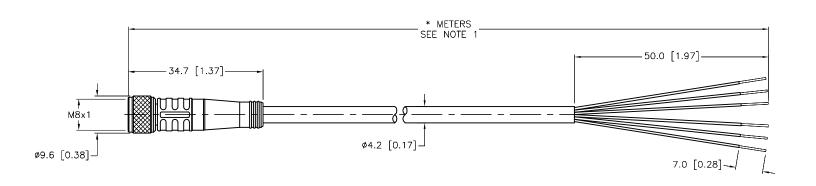


SPECIFICATIONS							
CONTACT CARRIER MATERIAL	TPU						
MOLDED HEAD MATERIAL/COLOR	TPU/YELLOW						
CONTACT MATERIAL/PLATING	BRASS/GOLD						
COUPLING NUT MATERIAL/PLATING	BRASS/NICKEL						
RATED CURRENT [A]	2.0 A						
RATED VOLTAGE [V]	125 VAC/VDC						
OUTER JACKET MATERIAL/COLOR	TPU/BLACK						
CONDUCTOR INSULATION MATERIAL	SR-PVC						
NUMBER OF CONDUCTORS [AWG]	6×26 AWG						
TEMPERATURE RANGE	-40°C to +90°C (-40°F to +194°F)						
PROTECTION CLASS	MEETS NEMA 1,3,4 AND IEC IP67						



CABLE LENGTH	TOLERANCE* + 4% (OR 50mm) OF LENGTH - 0% (OR 0mm) OF LENGTH WHICHEVER IS GREATER							
ALL LENGTHS								
STRIP LENGTH	TOLERANCE *							
0-7mm	±0.5mm ±1.0mm							
8-29mm								
30-49mm	±2.0mm							
50-69mm	±3.0mm							
70-100mm	±4.0mm							
OVER 100mm	±5.0mm							
* UNLESS OTHERWISE SPECIFIED								

SOURCE DRAWING - FOR REFERENCE ONLY

Turck iac

High Technology Sensors and Automation Controls

DATE 07/08/08 DESCRIPTION

3000 CAMPUS DRIVE

MINNEAPOLIS, MN 55441 1-800-544-7769

(763) 553-7300

turck.com

(763) 553-0708 fax

NOTES:

- 1. "*" INDICATES CABLE LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTHS.
- 2. "/S90" DESIGNATES THERMOPLASTIC POLYURETHANE (TPU) CABLE.

H UPDATED CONTACT CARRIER MATERIAL TV 11/05/15 49046 SEE SPECIFICATIONS DRAWING ARE FOR REFERENCE ONLY CONTACT TURCK FOR MORE INFORMATION MILLIMETER [INCH] TO MILLIMETER [INCH]		,				SEE SPECIFICATIONS	ALL DIMENSIONS DISPLAYED ON THIS	APVD SCALE 1=1.0	- PKG 6M-*/S90		
H UPDATED CONTACT CARRIER MATERIAL TV 11/05/15 49046 SEE SPECIFICATIONS CONTACT TURCK FOR MORE INFORMATION								UNIT OF MEASUREMENT	IDENTIFICATION NO.	\neg	REV
H UPDATED CONTACT CARRIER MATERIAL IV 11/05/15 49046 SEE SPECIFICATIONS INFORMATION						FINISH		MILLIMETER [INCH]			$_{H}$
REV DESCRIPTION DO NOT SCALE THIS DRAWING FILE: 777009628 SHEET 1	Н	UPDATED CONTACT CARRIER MATERIAL	L T∨ J	11/05/15	49046	SEE SPECIFICATIONS					1 1
57 57E 255 167	REV	DESCRIPTION	BY	DATE	ECO NO.			DO NOT SCALE THIS DRAWING	FILE: 777009628 SH	IEET 1	1 OF 1

RELATED DOCUMENTS

2.

3.

MATERIAL

3RD ANGLE PROJECTION

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RDS