

MALE END VIEW

1 = BLACK
2 = RED
3 = WHITE
⊕ = GREEN/YELLOW

4xØ4.2 [Ø0.17]

100.0 [3.94]

10.0 [0.39]

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

* UNLESS OTHERWISE SPECIFIED

SOURCE DRAWING - FOR REFERENCE ONLY

RELATED DOCUMENTS

3RD ANGLE PROJECTION

THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.

1.

2.

3.

4.

DRFT

APVD

NF

L.H.

DATE

07/06/15

SCALE

1=2.0

DESCRIPTION

LPS-2A-44-*/C

UNIT OF MEASUREMENT

MILLIMETER [INCH]

IDENTIFICATION NO.

777035294

REV

C

DO NOT SCALE THIS DRAWING

SHEET 1 OF 1

NOTES:

1. "*" INDICATES LEAD LENGTH IN METERS. CONTACT TURCK TO ORDER SPECIFIC LENGTHS.

C

UPDATED GRN CONDUCTOR TO GRN/YEL PER ECO

TV

08/15/17

60452

REV

DESCRIPTION

BY

DATE

ECO NO.

SPECIFICATIONS

HOUSING MATERIAL/COLOR	PBT/BLUE
CONTACT MATERIAL/PLATING	NICKEL/SILVER
PROTECTIVE CAP MATERIAL	NEOPRENE
RATED CURRENT [A]	15 A
RATED VOLTAGE/MAX. VOLTAGE [VAC]	480 VAC/600 VAC
CABLE JACKET MATERIAL/COLOR	PVC/BLACK
CONDUCTOR INSULATION MATERIAL	PVC/NYLON (NYLON OVERCOAT)
CABLE GLAND MATERIAL	NYLON/BUNA-N (CABLE GRIP)
NUMBERS OF CONDUCTORS [AWG]	4x14 AWG
TEMPERATURE RATING	-40°C to +60°C (-40°F to +140°F)
PROTECTION CLASS	IEC IP66, IP67

* METERS
SEE NOTE 1

RELATED DOCUMENTS	3RD ANGLE PROJECTION	THIS DRAWING IS CONFIDENTIAL AND THE PROPERTY OF TURCK INC. USE OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS PROHIBITED.	TURCK 3000 CAMPUS DRIVE MINNEAPOLIS, MN 55441 1-800-544-7769 (763) 553-7300 (763) 553-0708 fax www.turck.us		
MATERIAL	ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY	DRFT NF	DATE 07/06/15	DESCRIPTION LPS-2A-44-*/C	
SEE SPECIFICATIONS		APVD L.H.	SCALE 1=2.0		
FINISH	CONTACT TURCK FOR MORE INFORMATION	UNIT OF MEASUREMENT MILLIMETER [INCH]		IDENTIFICATION NO.	
SEE SPECIFICATIONS		DO NOT SCALE THIS DRAWING			
C		UPDATED GRN CONDUCTOR TO GRN/YEL PER ECO		REV C	
REV		DESCRIPTION			
BY		DATE		SHEET 1 OF 1	
		ECO NO.			