TERMINAL BLOCK PLUGS

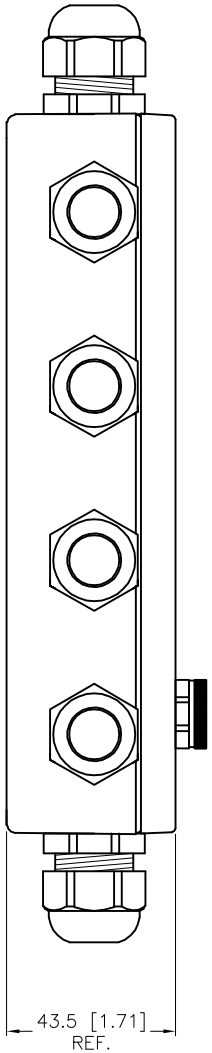


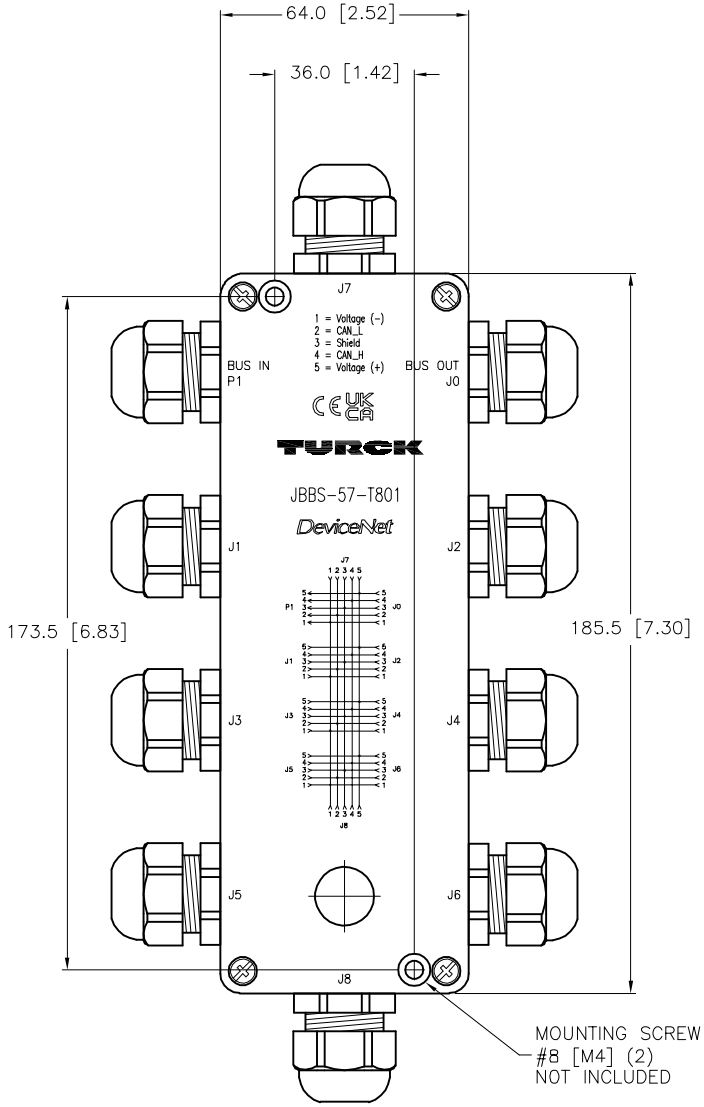
1 = VOLTAGE (–)
2 = CAN_L
3 = SHIELD
4 = CAN_H
5 = VOLTAGE (+)

DeviceNet™

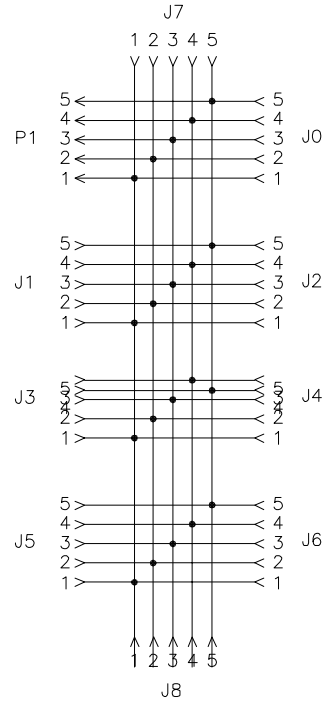
SPECIFICATIONS

HOUSING MATERIAL	DIE–CAST ALUMINUM ALLOY
HOUSING FINISH/COLOR	POWDER COAT/BLACK
CABLE GLAND MATERIAL/COLOR	POLYAMIDE/BLACK
OPERATING VOLTAGE	300 V
CABLE GLAND RANGE	7–13 mm
OPERATING CURRENT	8.0 A PER TERMINAL
OPERATING TEMPERATURE	–40°C to +70°C (–40°F to +158°F)





WIRING DIAGRAM



SOURCE DRAWING – FOR REFERENCE ONLY

C	ADD CE–UKCA MARK TO CLICHE	RDS	08/18/22	500000006082	
REV	DESCRIPTION	BY	DATE	ECO NO.	

RELATED DOCUMENTS
1.
2.
3.
4.

MATERIAL

FINISH

3RD ANGLE PROJECTION

ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY

CONTACT TURCK FOR MORE INFORMATION

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

DRFT GAR | DATE 07/17/07
APVD | SCALE 1=2.0

UNIT OF MEASUREMENT
MILLIMETER [INCH]
DO NOT SCALE THIS DRAWING

TURCK
3000 CAMPUS DRIVE
MINNEAPOLIS, MN 55441
1–800–544–7769
(763) 553–7300
(763) 553–0708 fax
www.turck.us

DESCRIPTION
JBBS–57–T801

IDENTIFICATION NO.
U3–00887

REV
C

FILE: U3–00887

SHEET 1 OF 1