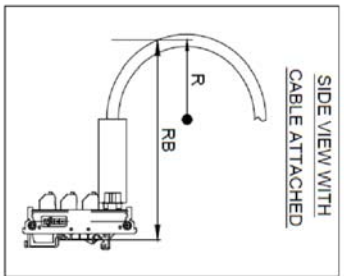


- NOTES
- 1) TERMINAL BLOCK WIRE STRIP LENGTH = 8.5 TO 9.5mm
 - 2) TERMINAL BLOCK WIRE SIZE = 16AWG - 24AWG SOLID OR STRANDED.
 - 3) SOLID WIRES AND WIRES WITH FERRULES CAN BE INSERTED DIRECTLY INTO THE TERMINALS WITHOUT THE NEED TO ACTIVATE THE TERMINAL BUTTON.
 - 4) FOR STRANDED WIRES THE TERMINAL BUTTON MUST BE ACTIVATED WITH A 1/8" WIDE FLAT BLADE SCREWDRIVER OR WITH A WAGO OPERATING TOOL (210-719, 210-720, OR 250657).
 - 5) TERMINAL BLOCK MOUNTS TO DIN 35 PANEL.
 - 6) TERMINAL BUTTON ACTUATION FORCE = BETWEEN 3 lbf AND 8 lbf FOR THE SPRING TO BE FULLY ACTIVATED.
- WARNING - DAMAGE MAY OCCUR IF MORE THAN 40 lb_f IS APPLIED TO THE TERMINAL BUTTON.**
- △ CONNECT THE SH (SHIELD TERMINAL) TO GROUND IF INCREASED NOISE IMMUNITY IS REQUIRED.**

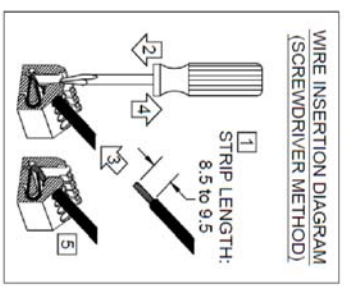


SIDE VIEW WITH CABLE ATTACHED

CBK-U-MP2C-xxC

R = 81 mm (min) | RB = 162 mm (min)

R & RB are dimensions to the cable center



REV	DESCRIPTION	DATE	DRAWN BY
0	Initial Release	4/12/19	E. SONDERMAN

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YASKAWA

TITLE: 60372501 Terminal Block

ITEM #: 60372501

SCALE: NTS UNITS: mm SHEET: 1/1

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