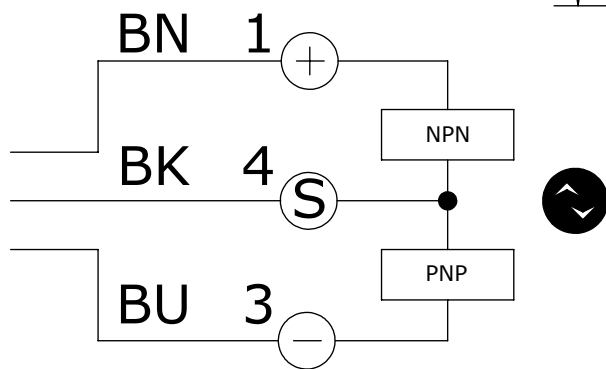
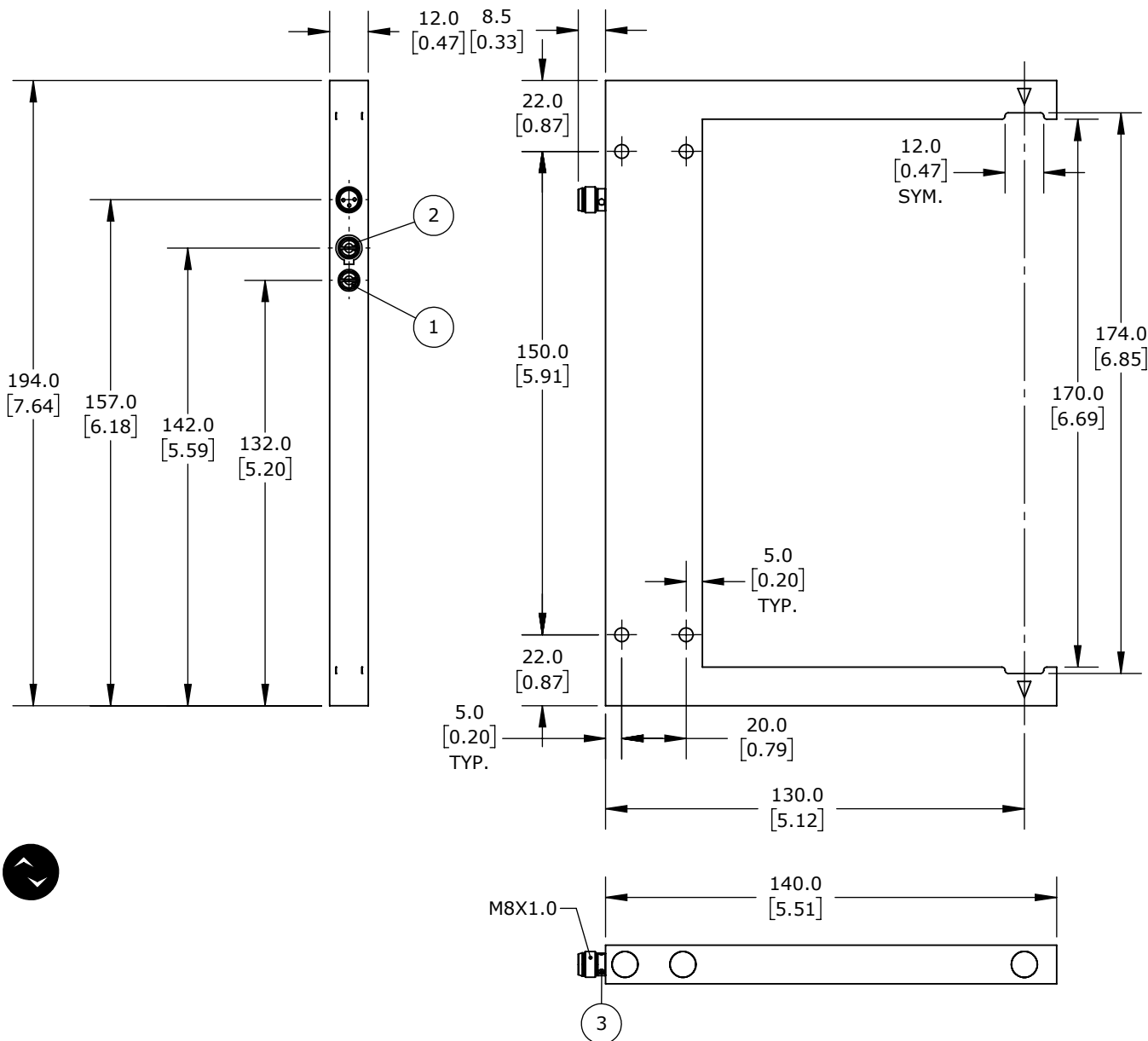


- 4 OPERATING MODES AS AN IO-LINK PARAMETER
- SWITCH-ON/OFF DELAY AS AN IO-LINK PARAMETER
- DIAGNOSTICS WITH IO-LINK
- METAL CASING
- SENSITIVITY IS ADJUSTABLE
- HIGH SWITCHING FREQUENCY
- LIGHT / DARK SWITCHING
- BRIGHT RING LED
- HIGH PROTECTION TYPE



BK: BLACK BN: BROWN BU:BLUE



1.) POTENTIOMETER 2.) NO / NC 3.) LED 4 x 90° (YELLOW)

DI-SORIC PHOTOELECTRIC FORK SENSOR, U-FRAME, DIE-CAST ZINC HOUSING, THROUGH-BEAM, VISIBLE RED LIGHT EMISSION, 0-170MM SENSING DISTANCE, 10-30 VDC OPERATING VOLTAGE, SELECTABLE LIGHT-ON/DARK-ON, PUSH-PULL NPN OR PNP, 3-WIRE, 3-PIN M8 QUICK-DISCONNECT.

OGU171G3-T3

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3rd
ANGLE

NOT TO
SCALE

PART DIMENSIONS MAY DIFFER SLIGHTLY
DUE TO MANUFACTURER'S VARIANCES

METRIC UNITS USED
FOR PART DESIGN

UNLESS OTHERWISE
SPECIFIED UNITS ARE:

mm
[inch]

LATEST VERSION
3/22/2024

SHEET 1 OF 1