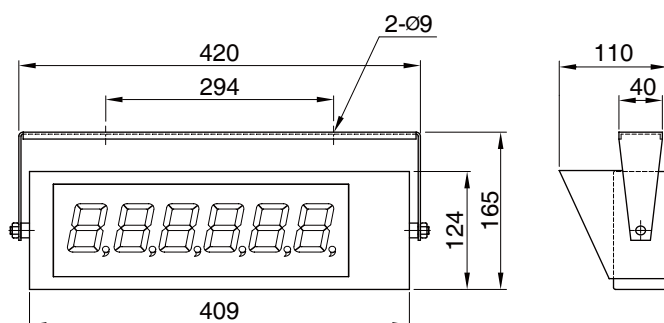


## Large Display Series

### BLD - 236

- High brightness LED (height 57mm)
- RS-232C, RS-485, Current Loop
- Wall mounting type
- Uniform brightness and wide angle viewing

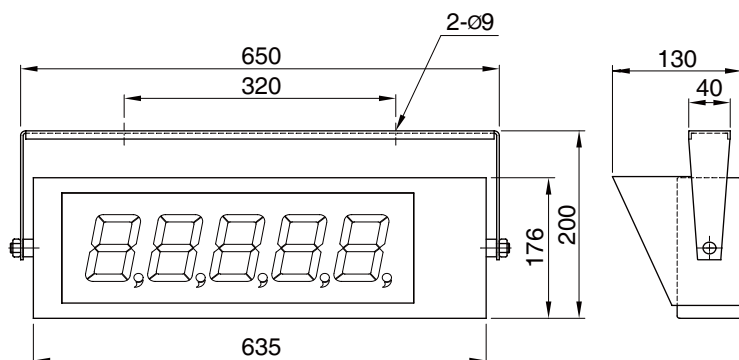


#### SPECIFICATION

|                   |                                                              |
|-------------------|--------------------------------------------------------------|
| Model             | <b>BLD - 236</b>                                             |
| Display           | High brightness 2.3-inch<br>7-segment numeric<br>LED display |
| Digit             | 6 Digits                                                     |
| Size of digit     | 56.9 mm High                                                 |
| LED color         | Red                                                          |
| Interface         | RS-232C, RS-485, Current loop                                |
| Operating temp.   | -10 ~ 60 °C                                                  |
| Power supply      | AC 110/220V, 1PH, 50 / 60 Hz<br>or DC 12V                    |
| Power consumption | Appr. 2VA                                                    |

### BLD - 405

- High brightness LED (height 100mm)
- RS-232C, RS-485, Current Loop
- Wall mounting type
- Uniform brightness and wide angle viewing



#### SPECIFICATION

|                   |                                                            |
|-------------------|------------------------------------------------------------|
| Model             | <b>BLD - 405</b>                                           |
| Display           | High brightness 4-inch<br>7-segment numeric<br>LED display |
| Digit             | 5 Digits                                                   |
| Size of digit     | 100 mm                                                     |
| LED color         | Red                                                        |
| Interface         | RS-232C, RS-485, Current loop                              |
| Operating temp.   | -10 ~ 60 °C                                                |
| Power supply      | AC 100 ~ 240V, 1PH, 50 / 60 Hz<br>or DC 12V                |
| Power consumption | Appr. 3VA                                                  |

\* Specifications are subject to change without notice

APR, 2020