

CBIsolid B

Through All Your Ups and Downs.

DESCRIPTION

Icon. With its minimalist styling creating a modern look and feel, the CBIsolid B is the perfect addition to any adjustable desk design. Mounted discreetly under the tabletop, the soft touch buttons and responsive functionality enable stylish, stress-free adjustment – in combination with LOGICDATA's renowned Control Box technology.

FEATURES

- Modern Look & Feel
- Soft Touch Buttons
- Responsive Up / Down Function
- Under-desk Mounting



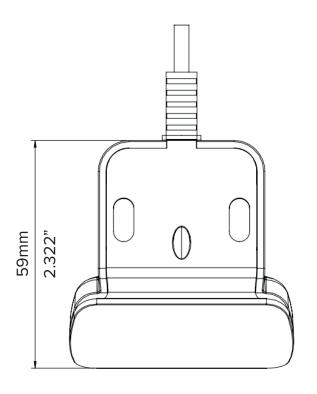
Contact Headquarters

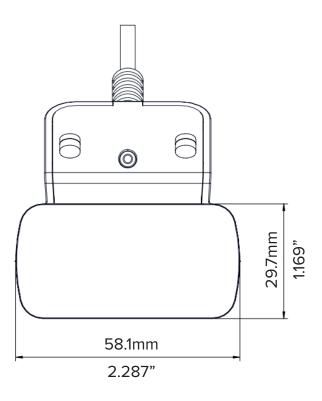
LOGICDATA Electronic & Software Entwicklungs GmbH Wirtschaftspark 18, 8530 Deutschlandsberg, <u>office.at@logicdata.net</u>



LOGICDATA North America Inc., 5300 Broadmoor Ave SE, Suite D, Grand Rapids, MI 49512, USA, <u>office.na@logicdata.net</u>







TECHNICAL DATA

| Supply voltage | 5 V DC ±10% |
|---|---|
| Current Consumption (average) | <1 mA |
| Rated switching current | 50 mA |
| Cable length | 1800 mm |
| Dimensions (l x w x h) | 59 x 58.1 x 29.7 mm / 2.322" x 2.287" x 1.169" |
| Ambient conditions during operation | +5 °C to +40 °C at max. 68% relative air humidity (non-condensing), up to an altitude of 2,000 m. |
| Ambient conditions during transport and storage | -25 °C to +40 °C at max. 68% relative air humidity (non-condensing). +40 °C to +60 °C at max. 32% relative air humidity (non-condensing). Temperatures of more than 40 °C for periods not exceeding 10h. Product must be acclimatised to acceptable operating conditions before assembly. Contact LOGICDATA for exact specifications. |
| Compatibility | All LOGICDATA Control Boxes, except integrated Control Units in the LOGICdrive and DYNAMIC MOTION families. |
| Degree of protection (IEC 60529) | IP 20 |
| Standards and regulations | RoHS directive 2011/65/EU |
| Order Code | CBIsolid-B-y-z Reserved, standard is blank Customer Code, up to 3 characters, standard is "LD" |

