



LOGICisp D

Tried and trusted.

DESCRIPTION

The gyro sensor unit LOGICisp D offers collision detection and collision protection of electrically height-adjustable tables equipped with DYNAMIC MOTION System. Plugged directly into the free connector on DMPhub, the sensor unit ensures intelligent system protection while driving.

FEATURES

- Interactive with ISP (Intelligent System Protection)
- Collision protection and collision detection
- Sensitivity can be adjusted
- Compatible with DYNAMIC MOTION System

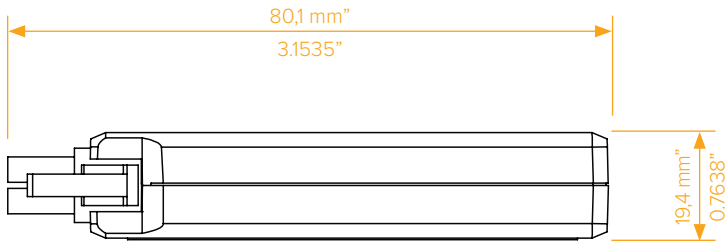
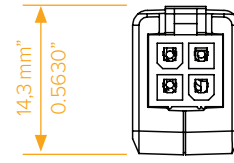
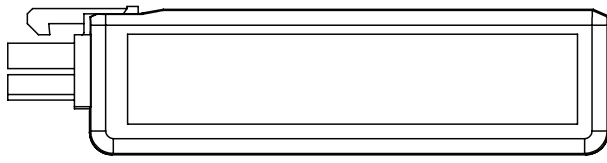
Contact Headquarters

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

North America

LOGICDATA North America Inc., 13617 Woodlawn Hills Dr.,
Cedar Springs, MI 49319, USA, office.na@logicdata.net





TECHNICAL DATA

Operating voltage	28,5V DC \pm 5%
Dimensions (l x w x h)	80,1 mm x 14,3 mm x 19,4 mm (3.15" x 0.56" x 0.76")
Ambient conditions in operation	+5 °C to +40 °C
Ambient conditions in transport and storage	-35°C to +80°C Temperature over 50°C only for a limited time window not exceeding 72h. Maximum relative humidity between 95% and 5% (lower is allowed). Contact LOGICDATA for detailed information.
Compatibility	DYNAMIC MOTION System
Applicable Standards	RoHS - Directive 2011/65/EU PAH - AfPS GS 2019:01 CP 65 - California Proposition 65 UL 62368-1
Order code	LOGICisp-D-y-z

