B3S Sealed Tactile Switch (SMT)



RoHS Compliant

Surface-mounting Switches with a **Sealed Structure for High Reliability. Available on Embossed Tape**

- Sealed construction conforming to IP67 (IEC-60529) provides high contact reliability in locations exposed to dust or water. (* Excluding the terminal section.)
- · Surface-mounting terminals for high-density mounting.
- Ground terminal available to protect against static electricity.
- Available in embossed taping packages for automatic mounting.

Downloadable data CAD

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OMRON

Electronic Components Europe

This web page provides an excerpt from a datasheet. Refer to Product Datasheet and other applicable documents for more information. You can download CAD data from the "Model list".

Catalog

Data type	File name	
Data sheet	Data sheet B3S 🖻	10/01/2021
Precautions	Tactile Switch Safety Precautions	10/01/2021
Selection Guide	OMRON Switch & Connector Selection	10/01/2021

Whitepaper

Data type	File name	
White Paper	Four Key Features of Omron Tactile Switches	10/01/2021
White Paper	Basics of Tactile Switches General Knowledge of Tactile Switches	10/01/2021

MODEL LIST

Relevant information for each model is listed. CAD data can be downloaded after logging in or registering as a member.

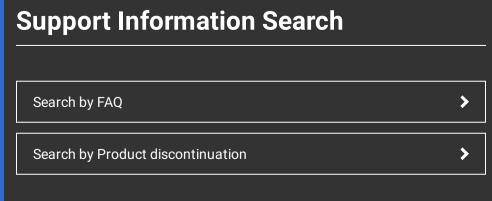
Model	2D/3D CAD*1	ECAD*2	Buy online	Product Discontinuation
B3S-1000			Buy online	In production
B3S-1000P			Buy online	In production
B3S-1002			Buy online	In production
B3S-1002P			Buy online	In production
B3S-1100			Buy online	In production
B3S-1100P			Buy online	In production
B3S-1102			Buy online	In production
B3S-1102P			₩ Buy online	In production

^{*1}See here for 2D,3D CAD data specifications.

*2External site (Ultra Librarian) opens in a new window.

Ultra Librarian uniquely created ECAD data based on the information provided by OMRON. Please note that OMRON does not guarantee the accuracy, concurrence or completeness of ECAD data.









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