

Technology
Few ideas Make the change
www.tissmarthome.com
www.tiscontrol.com

Its time for smart living





This small module is used to connect different types of digital sensors that usually work in a NO/NC (Normally Open/Normally Close) structure to a home's smart network. To understand it better, imagine a smoke detector: It only detects smoke but cannot do anything more than that. Thus, there needs to be a connecter that links this sensor to other smart parts so that the necessary actions can be taken.

Using TIS's 4 Digital Inputs, you will be alerted when the system detects smoke or water leaks inside the home, and you can take the necessary actions. This smart module helps ensure that your property remains intact in case of fire, water pump issues, and any other emergency situations.



With TIS's 4DI, you can upgrade old wall switches/dimmers without extra cabling. There's no need to replace old switches with new ones. Just install our 4DI module and enjoy controlling your home with utmost convenience. Define a scenario in which, for example, all the kitchen lights are turned on if a switch is pushed down, or push it up to have only the main chandelier turned on.

Also, the TIS 4DI module enhances your security system. Linking to door magnets via the TIS-Bus network, this solution notifies you if a door/window is left open.

TIS digital experts attempt to engineer devices that provide you with the best services and optimize your BMS in the most efficient way.











DOWNLOAD



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DIGITAL INPUTS