

Input Simulator & Filler Module

P2-08SIM

Input Simulator Module

The P2-08SIM Input Simulator module provides 8 toggle switches to simulate input devices.



Input Specifications	
Inputs per Module	8 Internal switches
OFF to ON Response	Max. 20ms
ON to OFF Response	Max. 20ms
Status Indicators	Logic Side (8 points)

General Specifications	
Operating Temperature	0° to 60°C (32° to 140°F)
Storage Temperature	-20° to 70°C (-4° to 158°F)
Humidity	5 to 95% (non-condensing)
Environmental Air	No corrosive gases permitted
Vibration	IEC60068-2-6 (Test Fc)
Shock	IEC60068-2-27 (Test Ea)
Heat Dissipation	200mW
Enclosure Type	Open equipment
Module Location	Any I/O slot in a Productivity2000 system.
Weight	90g (3.2 oz.)
Agency Approvals**	UL 61010-1 and UL 61010-2-201 File E139594, Canada & USA CE (EN 61131-2 EMC, EN 61010-1 and EN 61010-2-201 Safety)*

* Meets EMC and Safety requirements. See the D.O.C. for details.

**For complete system limits, please refer to the "Hardware and Communication Limits" table in the Productivity Suite online "Help" file "Hardware Configuration", topic P050.

P2-FILL

Filler Module

The P2-FILL filler module protects unused I/O module slots in the base.

