

## Control Panels For Special Applications

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### General Description

Special Panels (SP) is range of PLC-based Control Panels with special interlocking control requirements. Commonly used in projects that we made available as standard offer. Tested design and ready for installation.

Models	Description of Control Panels
SP-AOL-2DOL	Control Panel for Duty-Standby AOL Lamps with Current Sense Sensors:- <ul style="list-style-type: none"><li>• Current Sense sensors for detection of AOL Lamp Trip/ Fault status</li><li>• Duty AOL Lamp interlock with Lux Sensor. Automatically run Standby AOL Lamp when Duty Trips</li><li>• Run/ Trip Volt-Free contacts for status monitoring by BMS</li></ul>
SP-EF-HOOD	Control Panel for Exhaust Fan Interlock with Kitchen Hood and Gas Panel <ul style="list-style-type: none"><li>• Current Sense sensor for detection of Kitchen Hood Run status</li><li>• Exhaust Fan interlock with Kitchen Hood Run status</li><li>• Fan Run contact for Gas Panel (Gas valve)</li></ul>
SP-EF-FCU	Control Panel for Exhaust Fan Interlock with Aircon FCU <ul style="list-style-type: none"><li>• Current Sense sensor for detection of Aircon FCU Run status (Suitable for Aircon FCU without Adapter card eg. Panasonic/ Fujitsu)</li><li>• Exhaust Fan interlock with FCU Run status</li></ul>