

Modular AC Outlets



Part No: IMACP01
Current: 15A
Voltage: 125VAC
Wire Size: 30-12 AWG
Where Used: USA*
Approvals: UL 508
File No: E227526



Part No: IMCAP02
Current: 15A
Voltage: 125VAC
Wire Size: 30-12 AWG
Where Used: USA*
Approvals: UL 508
File No: E227526



Part No: IMACPGFI02
Current: 15A
Voltage: 125VAC
Wire Size: 30-12 AWG
Where Used: USA*
Approvals: UL 508
File No: E227526



Most electronic equipment, control panels and systems today require a plug-in connection for AC power. Whether you are looking to plug in a power cord to provide power to test equipment, a laptop or some other device ASI offers a wide range of AC outlet modules to fit your needs.

The AC outlet modules from ASI are designed to save space in your equipment, to be easily installed and to give you additional design flexibility. For example, the very popular IMACP01 has a single AC outlet, providing for two sets of power wiring so that you can wire directly to the module and then tap off power for other devices, such as a power supply. The IMAC series is UL recognized so that they can be used in UL508 panels and they are a snap to install since they do not require additional tools or accessories. The pricing of these ASI AC outlets make them an ideal choice over installing any other type of AC outlet.

In addition to the standard USA or North American AC outlets, ASI now offers AC outlets which are standard for use in other countries. If you are shipping your equipment or machines to Europe, Asia or other parts of the world you will want to insure that you have included the correct AC outlet for easy access to power.

Not all applications call for the AC outlet access to be in the panel. There are times when you want to keep the equipment or panel closed but you still need AC power. The line of through panel AC outlets from ASI allow for those types of applications. You can order a through panel AC outlet that comes equipped with a cover and is also available with RJ45, RS 485, RS 232 or other types of communication connectors.

If you do not see what you need for your application give us a call. ASI engineers have worked with many customers to design an AC outlet or connector module to fit their specific requirements. If you need to use a different connector, want to add fuses or other electronic components or you just need a different configuration you will be pleased with how quickly ASI can meet your requirements. Call toll-free at 877-650-5160 to have us work up a proposal for your AC outlet or connector requirements.



Part No: IMCAP320F
Current: 10A
Voltage: 250VAC
Wire Size: 30-12 AWG
Where Used: USA*



Part No: NDA1-16-22
Current: 16A
Voltage: 250VAC
Wire Size: 18-2 AWG
Where Used: Europe*



Part No: NDA1-16-34
Current: 16A
Voltage: 250VAC
Single Phase
Wire Size: 18-2 AWG
Where Used: China*



Part No: NDA1-16-46
Current: 16A
Voltage: 440VAC
Three Phase
Wire Size: 18-2 AWG
Where Used: China*



Part No: RAI10-1-45CS
Current: 15A
Voltage: 125VAC

Don't see what you need?

ASI offers custom Power Modules.

Please contact ASI to Find Out More.

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