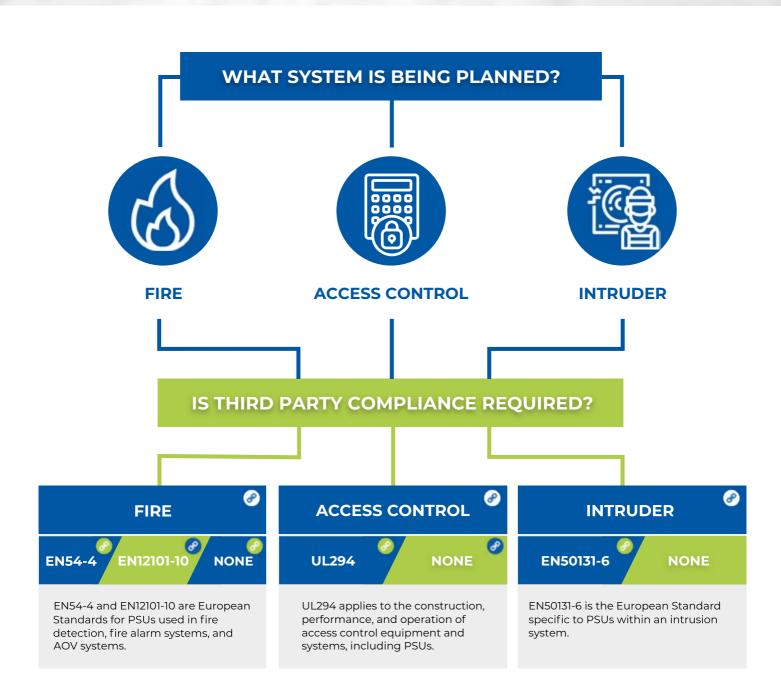
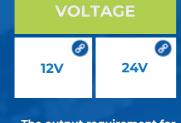


HOW TO SELECT A PSU









The output requirement for system devices connected to the power supply.



CURRENT

1A, 2A, 3A, 4A, 5A, 8A, 10A, 16A and 20A maximum

The Amp rating of a power supply is the maximum it can supply to devices.



BATTERY SIZE

1.2Ah, 7Ah, 8Ah, 17Ah, 18Ah, 24Ah, 38Ah, and 65Ah battery options

Dependent on required backup times and the type of system.

These power requirements will determine the enclosure size that is required.



DOES YOUR PSU NEED TO BE MONITORED?

MAINS FAIL

PSU FAULT

BATTERY FAULT

BATTERY DEEP DISCHARGE PROTECTION

PSUs can detect and provide visual fault diagnostic LED status if a fault occurs.



WHAT EXTRA FEATURES ARE REQUIRED?



To notify if PSU is opened or removed



Choose between Glass and PTC fuse options.



INDICATION

Visual diagnostics are located on the lid of the



FIRE FOM

Independent fused output module that can be controlled by an alarm signal from a Pre panel.



FUSED OUTPUTS

devices to be powered and protected.



FUSE TYPE





IP RATING

IP66 rated plastic enclosures for outdoor installations.



The capability of fixing power modules to



Choose between Hinged

or Removable options.



Build upon your brand by having your logo on the PSU enclosure.

the right selection, download our ebook.

standard DIN rail for

custom installations.

For more information on the importance of making

To view our full range of PSUs, download our current product guide.





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