

FlexPower® Part Number Decoder

LifeSafety Power SKUs can look intimidating, but when you break down the components, they give clarity to what is in the system. To create your part, work from left to right, picking the components for your system.

POWER SUPPLY MODULES	ACCESSORY MODULES	LOCK OPTION	ENCLOSURE	BACKPLATE	PROWIRE	230VAC
UL Series 120 or 230 VAC FP075 75W 6A/12VDC or 3A/24VDC FP0150 150W 12A/12VDC or 6A/24VDC FP0250 250W 20A/12VDC or 10A/24VDC Single Voltage FPO150 Dual Voltage FPO150/250 International Series 90-264 VAC FPG60 60W 5A/12VDC or 2.5A/24VDC FPG100 100W 8A/12VDC or 4A/24VDC FPG200 200W 8A/24VDC Modules added in numerical order.	B100 Secondary voltage, 5–18VDC@4A B150† Managed voltage, 3–18VDC@6A C4 Lock control distribution, 4 out C8 Lock control distribution, 8 out D8 Auxiliary distribution, 8 out F8 FAI distribution, 8 out M8† Managed lock, 8 out NLC OSDP NetLink network module NXB OSDP NetLink network expansion module SD4† Managed auxiliary, 4 out SD16† Managed auxiliary, 16 out Modules added in alphabetical order. † Requires NetLink for Managed Power.	N/A Standard Cam Lock L2 OSDP lock, SFIC core L3 OSDP lock, SFIC blank L4 Wiegand lock, SFIC core L5 Wiegand lock, SFIC blank L6 Electromechanical lock, SFIC core L7 Electromechanical lock, SFIC blank L8 Mechanical lock, SFIC core	E5 8.5"H x 11"W x 3"D E1 14"H x 12"W x 4.5"D E2* 20"H x 16"W x 4.5"D E4* 24"H x 20"W x 6.5"D E6* 30"H x 23"W x 6.5"D E8* 36"H x 30"W x 6.5"D E12* 48"H x 36"W x 8"D REK15† 26.25"H x 19"W x 8.5"D W1 17"H x 15"W x 6.5"D *EK Series for use with KS locking option. †15U tall with overall depth of 10.5" including KS lock.	A AMAG B Brivo H Honeywell M Mercury P Paxton PDK ProdataKey S Software House V HID X Axis ZK ZKTeco *Some enclosure and backplate combination exclusions apply.	Cable Management P Panduit T Velcro tie Door Count 4, 8, 16, 24, 32 Panel Wiring -A, -B, -C, -D Refer to product datasheet for detailed panel options.	E

FlexPower's unique mix and match modularity creates many listed combinations—contact us with your requirements. Certifications vary by module and system, check product specific literature for details.

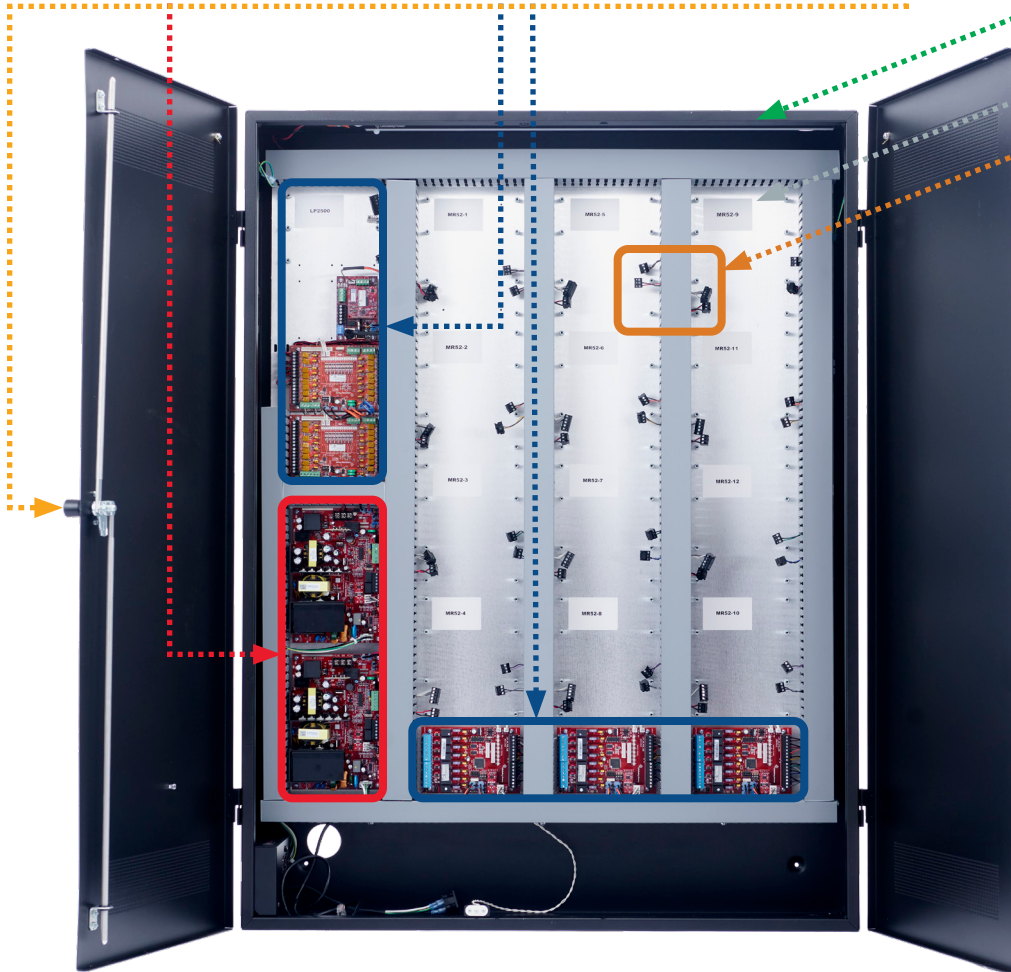
EXAMPLES OF PART NUMBERS

FPO75–C4 D8P E1

FPO150/250–3D8P 2M8 NLC L2 EK8S

FPO250/250–3M8 NLC 2SD16 E12M/P24-A



POWER SUPPLY MODULES**ACCESSORY MODULES****LOCK OPTION****ENCLOSURE****BACKPLATE****PROWIRE****230VAC****ProWire® Example****FPO250/250-3M8 NLC 2SD16 E12M/P24-A****FPO250**—first power supply (typically 12V)**FPO250**—second power supply (typically 24V)**3 (three) M8 modules** for 24 managed lock outputs**NLC** Network Connectivity Module**2 (two) SD16 modules** for 32 auxiliary outputs**E12M**—E12 (48" x 36" enclosure) with Mercury backplate**P**—Panduit **24**—Door Count **A**—wired for Mercury 1502/MR52**Unified Power Solutions® Example****FPO150/250-3D8P 2M8 NLC L2 EK8S****FPO150**—first power supply (typically 12V)**FPO250**—second power supply (typically 24V)**3 (three) D8P modules** for 24 auxiliary outputs**2 (two) M8 modules** for 16 managed outputs**NLC** Network Connectivity Module**L2**—HES® KS210 OSDP lock with Medeco® SFIC core**EK8S**—E8 (36" x 30" enclosure) with Software House backplate**Traditional Example****FPO75-C4 D8P E1****FPO75**—power supply**1 (one) C4 module** for 4 lock outputs**1 (one) D8P module** for 8 auxiliary outputs**E1**—E1 (8.5" x 11" enclosure)