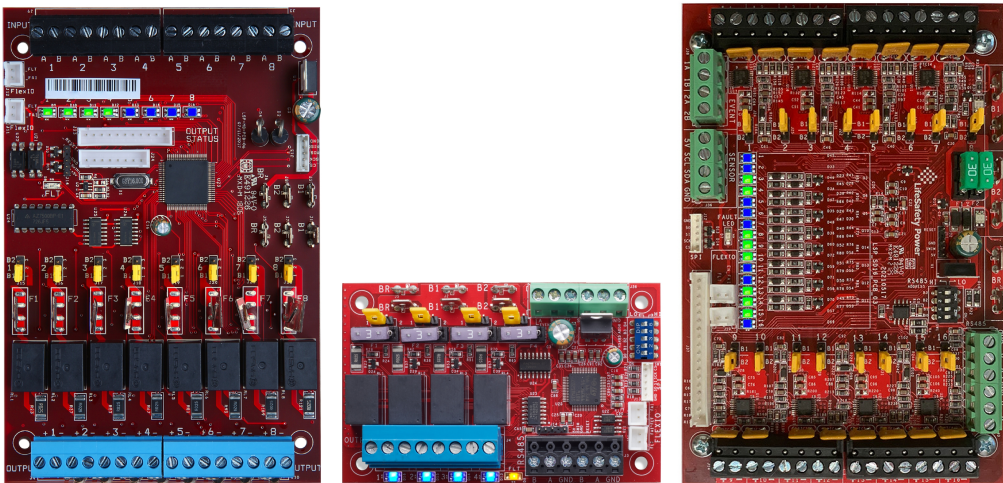


Managed Output Modules

Expand, control, and diagnose system power distribution outputs from network or internet.
Receive local or remote reports on current or abnormal conditions via SNMP or email.
(requires NL4 or NLX network module).

M8 and **M8P** provide managed Lock Control Outputs
SD4/SD4P and **SD16** provide managed Auxiliary Outputs



{jatabs type="content" position="top" width="900" heightTabs="30" height="680" mousetype="click" animType="animMoveHor" skipAnim="false" duration=1000 } [tab title="Products"]

	Datasheet	Order As	Output Type
SD4 SD4-Boxed	Auxiliary	4	3A
SD4P SD4P-Boxed	Auxiliary	4	2.5A
SD16 SD16-Boxed	Auxiliary	16	1A

M8	M8-Boxed	Lock	8	
M8P	M8P-Boxed	Lock	8	2.5A

[/tab] [tab title="More Information"]

Agency Listings

- UL294 / UL603 / UL1076 / ULC S319 • CSA C22.2 #107.1 • FCC Part 15, Subpart B • IEC 62368-1:2014, EN55032:2015, EN61000-3-2:2014
- EN6100-3-3:2013, EN55024:2010 +A1:2015
- CE, UKCA, BIS IS13252(Part1):2010, NOM 001:2018, RCM, SAA
- CSFM Approved, ROHS 3 Lead Free

<u>SD4</u>	<u>DS</u>	<u>IM</u>	CAD		<u>AG</u>		
<u>SD4P</u>	<u>DS</u>	<u>IM</u>	CAD		<u>AG</u>		
<u>SD16</u>	<u>DS</u>	<u>IM</u>	CAD		<u>AG</u>		
<u>M8</u>				<u>DS</u>	<u>IM</u>	CAD	<u>AG</u>
<u>M8P</u>	<u>DS</u>	<u>IM</u>	CAD			<u>AG</u>	

[/tab] [tab title="Support"]

Troubleshooting Guide

[FPO Troubleshooting](#)

[Accessory Troubleshooting](#)

Factory Contact

[Email Customer Service](#)

[Email Technical Department](#)

Business Contact

[Accounting Office](#)

[Area Sales Representatives](#)

[/tab] [tab title="Tools & Software"]

Tools & Software

Excel spreadsheets designed by the LifeSafety Power technical department to aid the installer in required calculations and example configurations of LifeSafety Power equipment when used in commonly found system applications.

Calculators / Software

[PowerCom-USB Download](#)

[Ohms Law Calculator](#)

[Battery Size Calculator](#)

[Battery Capacity Calculator](#)

[Wire Size Calculator](#)

[Voltage Drop Calculator](#)

[FlexCalculator Suite](#)

Application Notes

[AN05 Fire alarm nac considerations](#)

[AN07 Cost effective dual voltage systems](#)

[AN09 E2 cabinet battery guide](#)

[AN16 A8 programming](#)

[AN17 D8 single voltage](#)

[AN18 D8 dual voltage](#)

[AN20 LSP Monitoring Guide](#)

[/tab] {/jatabs}