

# "SPAD" SENSOR PASSIVE ACTIVITY DETECTOR



The **S**ensor **P**assive **A**ctivity **D**etector, **SPAD** for short, is used as an alternative or as a backup to a mechanical flow switch. It is designed to detect the operation of external equipment, such as a recirculation pump. This allows the determination of flow based on the operation of a system pump instead of or in addition to the flow through a pipe. The SPAD can be used with any Lakewood Instruments controller (Must specify appropriate model below.). SPADs are externally mounted with no inter-connections to pumps required.

PART NO.	DESCRIPTION
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| 1269090 | SPAD, 5V, with 20 ft of cable. (Models 140, 1520/30e, and 1575e) |
| 1269103 | SPAD, 24V, with 20 ft of cable. (Models 1512e and 2000 series)   |

