

TYPE \_\_\_\_\_ · DATE \_\_\_\_\_ · PROJECT \_\_\_\_\_

**CB COMPATIBLE**  
Powers from central battery

**DIE-CAST HOUSING**  
Rugged aluminum enclosure

**MULTI-CHANNEL**  
Selectable channel config

**HV OPTION**  
347/480 VAC input available

## SR7

SR7

### GENERAL DESCRIPTION

Emergency Lighting Control in die-cast aluminum housing for junction box cover mount. For LED downlights 5W to 70W normal power. Multi-channel configuration available.

Factory adjustable emergency output 5W to 22W with output sensing to 41V.

### CONSTRUCTION & OPERATION

Die-cast aluminum enclosure on junction box cover.

Factory or field installable.

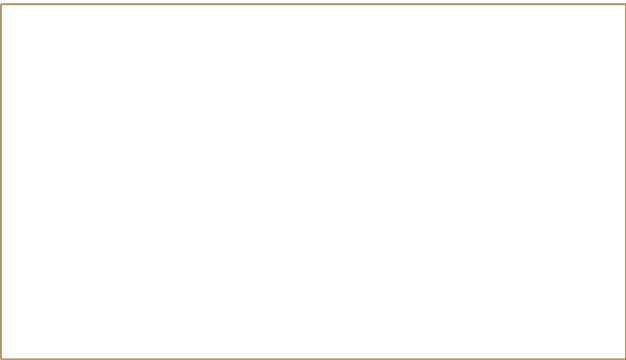
Input 24 VDC with adjustable emergency output 5W to 22W.

Output sensing to 41V.

Optional HV configuration for 347/480 VAC input.

For fixtures 5W to 70W normal power.

UL Listed per UL 924.



#### SPECIFICATIONS

<b>Input</b>	24 VDC
<b>Emergency Output</b>	5W to 22W (adjustable)
<b>Output Voltage</b>	Up to 41V (auto sensing)
<b>Normal Fixture Load</b>	5W to 70W+
<b>Enclosure</b>	Die-cast aluminum
<b>Listings</b>	UL 924 / CSA C22.2 No. 141-15

CB COMPATIBLE

SAGE LIVE™ READY

### ORDERING INFORMATION

Series	Watts	Volts	CODE	OPTION / DESCRIPTION
SR7	X Watts		CHX	X Channels
			V1	60-210 VDC: 100-290 mA
			HV	347/480 VAC Input

**Ordering Example: SR7-20-CHX-V1**



*“Engineered for the spaces it protects.”*