



LRA-Series

Single Pole Lighted Rocker & Paddle Switches

PRODUCT WEBPAGE

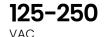
request sample, configure part





Since its introduction, the Curvette switch has become the barometer for versatility and performance in the miniature switch market. This lighted version features the very same self cleaning contacts, international approvals, along with a wide variety of circuits, ratings, and actuator options that make the Curvette the switch of choice for various applications.







Typical Applications

- HVAC • Lighting
- Transportation Commercial Food
- · Lawn & Garden • Power Strip
- www.carlingtech.com 860.793.9281 sales@carlingtech.com

Tech Specs

Dielectric Strength

UL/CSA: 1000V-live to dead metal parts VDE: 4000V - live to dead metal parts; 750V - across open contacts

Electrical Life

100,000 cycles

Operating Temperature

32°F to 185°F (0°C to 85°C)

Ordering Scheme 250N lra911 Sample В Part Number 3 Selection 1 2 4 5 1. SERIES **3. ACTUATOR COLOR** 125 neon lamp (use 125N in Selection 5 Lamp Voltage) 10A 250VAC; 16A 125VAC; 10(4) A 125VACu Solder Lugs .250 Tabs Wire translucent clear Amber White Amber Clear AC AC Wire Leads OFF-NONF-ON LRA210 LRA211 LRA215 P Ğļ Green Yellow B¹ R s w Red Blue Pale Red Red OFF-NONE-ON LRA910 LRA911 LRA915 **4. BEZEL COLOR/STYLE** Incandescent lamp (select 006V-024V in selection 5 Lamp Voltage) STANDARD OVAL 10A 30V Black (gloss) White (gloss) B Black (matte)W White (matte) .250 Tabs Solder Lugs Wire Leads 2 OFF-NONE-ON LRA510 LRA511 LRA515 **5. LAMP VOLTAGE 2. ACTUATOR STYLE** 006V 6 volts incandescent Ρ Paddle С Rocker Clear 012V 12 volts incandescent R Rocker translucent 018V 18 volts incandescent 024V 24 volts incandescent 125N¹ 125 volts neon Notes: LED illumination, PC terminals, independent lamps, and additional color options are available. Consult factory. Neon lamps not available with blue or green actuators. 250N¹ 250 volts neon

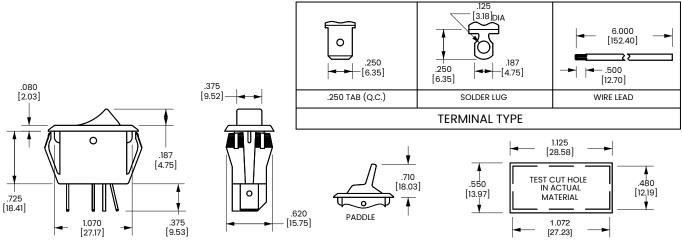
2 Consult factory for additional ratings

🛿 Configure Complete Part Number >

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Dimensional Specs

inches [millimeters]



MOUNTING HOLE Panel Thickness: .025 min. - .187 max. Specific cutout dimension range dependent on panel thickness and material. Consult factory.

2. *Manufacturer reserves the right to change product specification without prior notice.

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About Carling

Founded in 1920, Carling Technologies is a leading manufacturer of electrical and electronic switches and assemblies, circuit breakers, electronic controls, power distribution units, and multiplexed power distribution systems. With six ISO9001 and IATF16949 registered manufacturing facilities and technical sales offices worldwide, Carling Technologies Sales, Service and Engineering teams do much more than manufacture electrical components, they engineer powerful solutions! To learn more about Carling please visit www.carlingtech.com/company-profile.

To view all of Carling's environmental, quality, health & safety certifications please visit **www.carlingtech.com/environmental-certifications**.

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