With decades of design and manufacturing experience,

Carling Technologies is the market leader in transportation application switches & control modules providing solutions to most all major OEMs. Carling’s switches are widely used and the most recognizable brand in the industry with unmatched quality and aesthetics. With over 95 years of design experience, Carling Technologies is also able to provide custom product solutions such as operator control modules and custom electronic controls, that are sure to meet the most stringent design requirements.

CORPORATE LOCATIONS

Founded in 1920, there are few products that Carling Technologies hasn’t turned “ON” and fewer industries that haven’t turned to Carling for solutions. With ISO and TS registered manufacturing facilities and technical sales offices worldwide, Carling ranks among the world’s largest manufacturers of circuit breakers, switches, PDU’s, digital switching systems and electronic controls.

- Worldwide Headquarters, Plainville, CT, USA
- Carling Technologies Inc., Brownsville, TX, USA
- Interruptores de Mexico, Matl@huila, SLP, Mexico
- Carling Technologies Ltd., Exeter, Devon, England
- Carling Technologies Asia-Pacific Ltd., Tsimshatsui, Kowloon, Hong Kong
- Carlingswitch Manufacturing Co., Ltd., Zhongshan City, Guangdong, China

www.carlingtech.com
SEALED SWITCHES

HR-Series
Halo Illumination
Perimeter illuminated sealed rocker switch, featuring a stylish, low profile actuator that is available in either two or three positions.
- 1-2 Poles
- 20A 12VDC
- IP68 Rated
- Up to 10 Terminals
- .830” x 1.450” Mounting

V-Series
Sealed Rocker Switch
The V-Series Contura switches are well known for their cutting-edge design, high quality, maximum performance, and unmatched reliability.
- 1-2 Poles
- Ratings: Dry circuit up to 15A, 24VDC; 15A 125VAC; 10A 250VAC
- IP66/68 sealing protection Above Panel
- Base accommodates up to 10 terminals
- Available as Full Switch or Actuator Only

CSW-Series
Combination Switch
The CSW-Series is a versatile combination switch featuring multi-position rotary, three-position lever, and momentary pushbutton switch functions.
- Customizable
- Ratings: 10-15A 12VDC
- IP67 Sealing Protection Above Panel
- Snap-In Mounting
- Wire Leads or Connector Termination Options

BD-Series
Battery Disconnect
The battery disconnect switch is designed to minimize battery drain, ensure maintenance personnel safety, and when used in conjunction with a padlock, provide vehicle theft protection.
- 1 Pole
- Ratings: 100-300 Amps 12VDC/24VDC
- IP67 Sealing Protection
- Ergonomic Knob Actuator
- M10/M14 Stud Termination

CONTROL MODULES & CUSTOM SOLUTIONS

Electronic Switching
CAN based, 6-pack of SAE J1939 compatible controls provide various customizable options.
- SAE J1939 CAN 2.0b Protocol
- VM-Series: 12/24V; IP68; Dependent or Independent LED’s
- CKP-Series: 8-32 V; IP69 Front Panel, IP68 Back Panel; 1, 2, or 3 LED’s per load

V-Charger
Designed to charge tablets, e-readers, mobile and gaming devices, digital cameras, as well as other compatible electronic devices.
- Dual USB Charging Ports
- 315 Amps for Faster Charging
- 10,000 Operating Cycles per Port
- 12-24V Operating Voltage
- Protection for Internal Components

L-Series Controls
- LD-Series: Dimmer Control with Fully Programmable Circuity
- LMR-Series: Controls One or Two Mirrors and up to Four Separate Motors from One Easy-To-Operate Joystick
- LW-Series: Electronic Wiper Washer Control Combines Two Switches into One Self-Contained Unit Controlling Both Wash and Wipe Functions from a Single Location

www.carlingtech.com