With decades of design and manufacturing experience,

Carling Technologies is a leading manufacturer of switches and circuit protection products ideally suited for commercial food equipment and appliance applications. Carling’s products are widely used and the most recognizable brand in the industry with unmatched quality and reliability providing solutions to major OEMs.

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, Matlhuala, 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
ROCKER SWITCHES & CIRCUIT BREAKERS

V-Series Contura 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: up to 15A, 24VDC; 15A 125VAC; 10A 250VAC
- IP66/68 sealing protection
- Base accommodates up to 10 terminals
- Available as a full switch or actuator only

LTIG-Series Tippette Switch
The LTIG-Series is a traditionally styled illuminated, double pole rocker switch, available in a wide range of electrical ratings, including optional sealing.
- 1-2 Poles
- Ratings: up to 26A, 250VAC
- Wide variety of actuators, illuminations, terminations & mounting styles
- Industry standard mounting hole

C-Series Circuit Breaker
The C-Series is a high powered hydraulic-magnetic circuit breaker ideal for high amperage and voltage applications featuring a wide range of ratings in a small, compact package.
- 1-3 Poles
- Ratings: 0.02-100A, up to 150VDC, 480VAC
- Bushing or threaded insert mounting
- Rocker or toggle style actuation

TOGGLE SWITCHES & CIRCUIT BREAKERS

F & G-Series Switch
The F/G-Series toggle switches are 1 & 2 pole workhorses featuring a slow-make, slow-break contact mechanism.
- 1-2 Poles
- Ratings: up to 20A, 277VAC
- Suitable for low voltage 12/24VDC
- .500” Diameter Mounting
- UL & CSA Certified
- Hexboot Available

MAAOA/215-Series Switch
The MAAOA/215-Series is a single throw maintained or momentary toggle suitable for high temp., high powered applications, and available in brown, black, or white.
- 1 Pole
- Ratings: up to 20A, 125VAC
- Phenolic material ideal for high temperatures
- Choice of screw, 250 tab or integrated wire lead connections

M-Series Circuit Breaker
The M-Series comprises a compact, space saving UL & CSA approved circuit breaker design appropriate for a variety of demanding applications.
- 1-2 Poles
- Ratings: 0.02-50A, up to 80VDC, 250VAC
- Illuminated option available
- Bushing or snap-in mounting
- Rocker or toggle style actuation

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