

# Mexico Wall Switches & Electrical Outlets Manufacturer

*GOG Electric supplies Mexico with reliable OEM/ODM wall switches and outlets, offering quality, certification support, customization, and scalable production.*

YUEQING, ZHEJIANG, CHINA, July 22, 2026 /EINPresswire.com/ -- New requirements for safe, dependable, and easy to fit electrical accessories in the Mexican market are being generated as a result of the electrical accessory industry (associations that support construction and renovation industries). Statista and Mordor Intelligence estimate that the electrical plug and switch market in Mexico was worth approximately USD 1.20 billion in 2025, and is estimated to grow to approximately USD 1.90 billion by 2033. The reasons for this increase include the continuous construction of new residential homes and the upgrade of commercial properties' infrastructure; the construction of new hotels and restaurants; increased investment in infrastructure; and the growing requirement for updated electrical wiring devices. As a result, finding a dependable source of supply at an acceptable price that has the ability to meet delivery time frames has become a significant competitive advantage for contractors bidding on large residential tower projects or for procurement managers working on hotel chain



GOG Electric -Wall Switches & Outlets Manufacturer



BS Switches & Sockets

renovations in Cancún or Mexico City.

When making a decision about buying wall switches or electrical outlets, distributors, wholesalers, contractors and buyers consider many factors that are not just price. Additional considerations include consistent quality of product, predictability of delivery, ease of use when operating products, availability of compliance documentation for regulatory compliance, clarity in communication about products, as well as ongoing supply support. Below is a detailed as well as a comparative analysis of the majority of suppliers in the Mexican wall switch and electrical outlet market sector.

Competitive Landscape: Wall Switch and Outlet Manufacturers in the Mexican Market

GOG Electric

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Market Positioning in Mexico | Vertically integrated OEM/ODM export partner

Manufacturing & Customization |

Three automated bases (Wenzhou, Zhongshan, Jiaxing); 120,000m<sup>2</sup>

production area; 120+ injection

molding machines; 100+ production

lines; in-house mould workshop; full OEM/ODM support

Key Product Offerings | American-style

S Series (Brazil 3P socket), wall

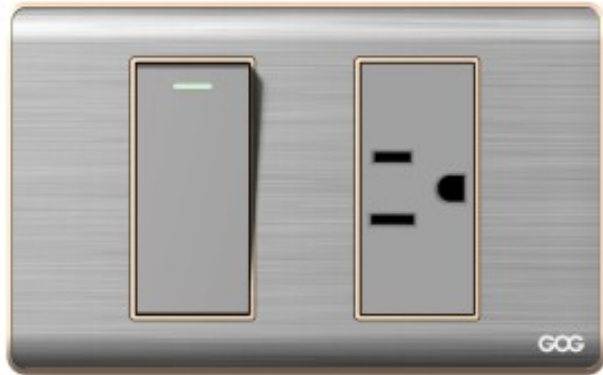
switches, duplex receptacles, USB

outlets, GFCI, switch plates

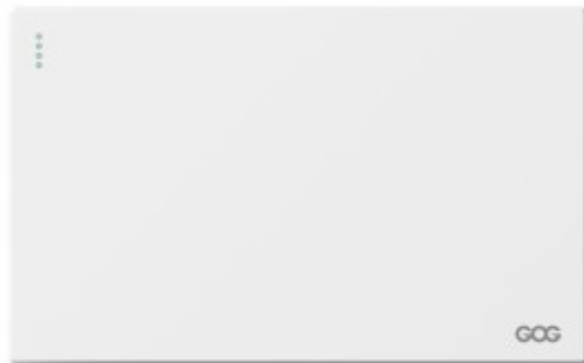
Leviton

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Market Positioning in Mexico | Established US brand with strong retail and contractor presence



US Switches & Sockets



S Series US Electric Socket & Wall Switch

Manufacturing & Customization | Extensive distribution; broad NEMA portfolio; smart home ecosystems; limited OEM flexibility  
Key Product Offerings | Residential and commercial switches, receptacles, GFCI, USB outlets, smart switches

Schneider Electric

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Market Positioning in Mexico | Global leader with specification-grade presence

Manufacturing & Customization | Global supply chain; premium design; strong R&D; customization limited to large contracts

Key Product Offerings | Premium switches, sockets, smart building systems, hotel specification products

S Series US Electric Socket & Wall Switch



Lutron

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Market Positioning in Mexico | High-end lighting control specialist

Manufacturing & Customization | Industry benchmark for flicker-free dimming; premium architectural systems

Key Product Offerings | Dimmers, smart lighting controls, hotel automation

IUSA

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Market Positioning in Mexico | Mexican local brand with wholesale and retail distribution

Manufacturing & Customization | Local manufacturing; good market understanding; limited in-house mould control

Key Product Offerings | Affordable switches and sockets; NEMA-compliant products

Key observation: Leviton and Schneider have solid footholds in both premium and specified segments, while Lutron is dominant in high-end dimming and IUSA provides the domestic wholesale marketplace with full-service contractors. Manufacturers looking for a manufacturing partner that will provide them OEM flexibility, vertically integrated supply chains, and dedicated product lines produced in an American-style (such as GOG Electric), which has established in-house mould engineering capabilities, automated production across three locations, and over 50 product lines; will find an alternative source of supply from specialized export manufacturers to add to their sourcing options for all three types of customers: distributors, contractors, and

brand owners who want to differentiate their products.

When comparing these options, buyers typically weigh OEM vs. branded products, local stock availability, and customization flexibility for Mexican standard wall plates. OEM manufacturers can provide pricing benefits for manufacturing high volume infrastructures by using premium brands as a way to generate brand awareness.

### Regulatory and Certification Considerations

International standards—specifically IEC 60669-1 (for wall switches) and IEC 60884-1 (for electrical outlets)—are commonly cited by manufacturers of wall switches and outlets sold into Mexico. Compliance with Mexican National Standards (or NOM), or “Norma Oficial Mexicana,” is required for some products being imported into Mexico depending on the product type and method of importation. For Mexico, NOM-003-SCFI-2014 pertains to electrical products for the home and the 127VAC (60Hz) nominal voltage rating is usually utilized in residential electrical wiring. International certifications such as CE, CB, or BS may also be requested by export-oriented importers. Buyers should validate the specific certification requirements with their supplier based on the intended end-use market of the product as well as intended project application. A reputable supplier will assist with the matching of the appropriate test reports, ratings, and labeling with the subject product model.

### Manufacturing Infrastructure and Quality Considerations

When seeking potential manufacturing partners, buyers consider production volume and vertical integration to be key factors. Manufacturers with precision mould engineering in-house, automated production lines and well-defined quality management processes have the ability to provide consistent product quality across larger volume orders.

An example of a vertically-integrated manufacturer is GOG Electric. The company consists of three automated bases that specialize in manufacturing electrically operated devices such as switches/sockets (in Wenzhou), lighting/smart panels (in Zhongshan), and integrated bathroom heaters (in Jiaying). These three factories create over 120,000 square meters of production space, possess over 120 injection moulding machines, and have over 100 production lines. In addition, GOG Electric possesses in-house mould workshops that include CNC and EDM equipment, which allows for quick prototyping and making changes to moulds during production. All of the injection moulding processes are monitored using the Manufacturing Execution System (MES) that tracks the temperature, pressure, and cycle time of the injection moulding process in order to ensure consistent quality of parts and provide contractors with a uniform finish and same fit of components throughout all of the hotels, apartment buildings, and other commercial projects that use thousands of parts from GOG Electric.

Beyond manufacturing capability, buyers should evaluate material sourcing (flame-retardant plastics, high-conductivity copper alloys), terminal design quality, and batch consistency across production runs. A complete overview of available product lines can be found at the GOG Electric Products page.

### American-Style Wiring Devices: S Series Product Overview

American-style wiring devices are widely specified in Mexican residential and commercial

projects due to their familiar design and compatibility with NEMA standards. The S Series, designed for clean appearance and consistent performance, features contemporary panel styling suitable for homes, apartments, hotels, offices, and retail spaces.

Key characteristics of well-designed American-style switches and outlets include smooth switch operation with reliable internal contacts, sturdy terminal connections, firm plug grip without looseness, heat-resistant materials for daily use, and clean surface finish maintaining color consistency across batches.

#### S Series Product Specification

Item Codes | S-045 (1 Way) / S-046 (2 Way)

Description | 1 Gang Switch + Brazil 3P Socket / Switched Outlet

Current / Voltage | 16A / 250V~

Socket Standard | Brazil 3P

Switch Type | 1 Way (Single Pole) or 2 Way (3-Way)

Front Panel | PC (Polycarbonate)

Base / Middle Plate | High-strength PC base / Iron middle plate

Internal Components | Red copper, silver alloy contact point

Standard Compliance | IEC Standard

Warranty | 12 Years

Available Colors | White / Gold / Gray / Black

Dimensions | H 75mm × W 120mm

MOQ | 2,000 pcs per item

Note: While the S Series features a Brazil 3P socket design, adapters or alternative NEMA-compatible configurations are available upon request for specific Mexican project requirements.

#### Buyer's Checklist: What to Verify Before Ordering

Prior to making large-volume purchases, the buyer(s) need to evaluate suppliers' capabilities and processes for quality assurance. The exterior appearance of an item is insufficient evidence of quality; therefore, careful inspection of the constituent parts (components) and the assembly of the parts into finished goods should be performed.

Key verification points include switch mechanism stability, outlet plug grip, terminal wiring structure, panel finish consistency, material quality/flame-retardant properties, packaging protection and batch-to-batch consistency across production runs, which is especially critical for hotels, apartments, retail chains and other large commercial projects that expect consistent colour and surface finish.

Before a mass production order can be placed, you are recommended to get samples. A sample lets the buyer check switch feel, outlet grip, terminal layout, surface finish, match of colour, installation structure and packaging quality. Suppliers should provide samples, technical documentation and have clear production communication prior to order confirmation.

An example of this is GOG Electric, who provides samples that come with a supporting set of product specification sheets, material description sheets, and test documentation in conjunction

with the actual physical product samples. Typical OEM lead times are 15-30 days, depending on the complexity of the project being developed.

#### Application Suitability: Residential and Commercial Projects

Bedroom and living room American style devices are suitable for bedrooms and living rooms, and they have a modern, clean appearance, as well as being useful in other areas such as kitchens, hotels, offices, shops, apartments, public buildings, and any type of commercial or domestic space. In the hospitality sector, these products can create a uniform experience for guests each time they stay at your property. Used in commercial environments (offices and retail), these products are built to withstand heavy daily usage and provide long-term durability. Because they have a flexible series approach, product lines can appeal to both the user as well as the distributor. Buyers are able to develop an improved, targeted product line utilizing just one series as opposed to multiple series that may or may not relate to each other; thus allowing wholesalers, contractors, and brand customers the benefit of having a uniform product presentation with repeatable specifications.

#### Frequently Asked Questions

What is the best switch manufacturer?

Specific application/description of what a customer needs to do will determine if a product is "the best". Customers purchasing luxury home dimmers or architectural controls generally recognize Lutron to be the most successful/performing products in their category. For customers purchasing products sold in retail locations in North America (i.e., Home Depot), the broadest selection of available products is provided by Leviton because they offer lighting fixtures, wall plates, and building/safety control products sold at these types of locations. For large-scale global specification grade projects, and for industrial applications, Schneider and Eaton offer good solutions. For distributors or manufacturers seeking OEM product flexibility with low-cost/high-volume production, and consistent quality, specialized OEM suppliers that have vertically integrated manufacturing processes, such as GOG Electric, will provide reasonable solutions. Voltage solution selection is based upon the unique characteristics of the project (type of product/project), budget, and sourcing method.

Can I source private-label switches from China for the Mexican market?

Absolutely! A significant number of distributors and brand owners in Mexico purchase private label electrical devices (such as wiring) from manufacturers operating as OEMs who are located in China. The benefit to those buying private-label products from China is twofold; price competitiveness and flexibility in customization. It is important that you confirm your OEM factory has experience exporting to Latin America, can provide Spanish-language packaging/instructions, and has the support documentation for all the necessary NOM certification documentation. A perfect example is GOG Electric who has exported to over 40 countries and has the ability to provide third-party inspection reports and sample testing prior to starting any mass production to meet the expectations of any customers/end-users in Mexico.

What certificates should I ask for before buying switches and sockets?

The buyer needs to obtain certifications for products based upon where they will be sold. For

Mexico, it will be necessary to have documentation proving compliance with NOM regulations. Depending on the product being sold and the destination country, CE Certifications, CB Certifications, IEC Test Reports, BS Test Reports, SQM Certifications or GCC Certifications may also need to be obtained. A supplier that is considered professional will help ensure that the Buyer receives the correct certificate, report, rating, label and packaging requirements for the product being purchased.

Conclusion: Selecting a Manufacturing Partner for the Mexican Market

Choosing a wall switches and electrical outlets manufacturer for Mexican projects involves evaluating multiple factors: production scale, quality consistency, certification support, customization flexibility, and supply chain reliability. With the Mexican electrical accessories market projected to grow from USD 1.20 billion in 2025 to approximately USD 1.90 billion by 2033, selecting a capable manufacturing partner becomes increasingly strategic for distributors, contractors, and brand owners.

When evaluating potential partners, buyers should consider in-house manufacturing capabilities (mould engineering, automated production, quality monitoring), certification support (IEC, CE, CB, with NOM compliance assistance), product range breadth, and experience with export logistics. Suppliers with vertically integrated operations—such as GOG Electric, with its three automated bases, comprehensive OEM/ODM services, and a monthly production capacity exceeding 10 million units, as well as in-house tooling modification lead times as short as 7 days—can offer the consistency and stability that large-scale projects require. Whether sourcing standard residential switches or customized commercial outlets, a systematic evaluation process—including sample verification, certification review, and production communication—helps ensure successful project outcomes in Mexico's growing electrical market.

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