

Model: 82200

Industrial Grade Toggle Switch 20A, Double Pole

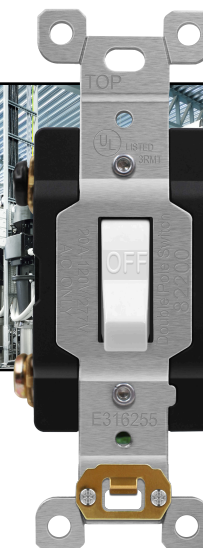
Description

Enerlites industrial-grade toggle switches are designed for demanding applications where durability and performance are key. The switch features a robust exterior housing made from high-performing thermoplastics that can withstand harsh environments and features self-grounding mounting tabs. Impact resistant and easy to install, Enerlites toggle switches are the ideal choice for any commercial or industrial setting.

Features

- Industrial grade ON/OFF toggle switch with shallow body design to fit standard junction boxes.
- Replaces any 1-gang wall switch; backside wiring (copper only).
- Made from impact-resistant Thermoplastic Nylon with solid steel components.
- Self-grounding; Break-off plaster yoke tabs.
- Double-pole; back wiring (#10-#14 AWG).
- For the best fit and color match, always use ENERLITES wall plates such as the 8811-W polycarbonate thermoplastic or 7711 stainless steel toggle switch covers.

Specification Submittal



TOGGLE
SWITCHES

Specifications

Type	Double Pole
Ground	Self-Grounding Clip, Green Terminal Screw
Amperage	20A
Voltage	120/277 VAC
Termination	Back Wiring
Material	Thermoplastic, Solid Steel Components
Dimension	3.65" H x 1.30" W x 0.90" D
Warranty	2 Years

Testing & Code Compliance



Color Swatches



Application

- Fulfillment Center
- Manufacturing Facility
- R&D Building
- Warehouse
- Office
- Retail Store
- Hotel
- Restaurant

Job Name:

Job Number:

Models: