

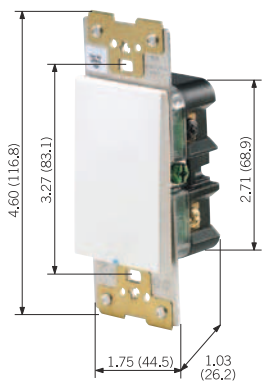
Residential Grade

Acenti® Switches

An Acenti Switch elevates the simple task of turning a light or controlled loads on and off. Each has a “return-to-neutral” feature, an elegant design enhancement that ensures Acenti devices always appear at the same attractive position whether on or off. Acenti Switches feature a signature detail, a blue LED locator light. This soothing light tastefully guides your hand to the switch and makes Acenti Switches beautiful, even in the dark. Acenti satisfies your senses as well as your sense of style.

Specifications and Features

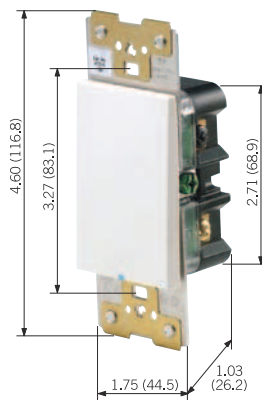
- Universal design provides crisp actuation and excellent tactile feedback
- Push pad always returns to neutral position regardless of load status
- Soothing blue LED locator
- ATS15-1L provides single pole (one location) and multi-location switching with Acenti Switch Remotes
- Terminal screws (back and side wire) ease installation
- Multi-function self-grounding clips snap onto wallplate and ensure proper device alignment
- Devices and wallplates molded from engineering grade polymer with subtle matte finish and flawless color match



ATS15-1L

ELECTRONIC SWITCHES U S

Description	Rating	Cat. No.	Color
Electronic Switch for single pole, 3-way or more applications, with LED locator; neutral required	15A-120VAC	ATS15-1L	W, A, G, E, D, S, Q, C
Matching Remote Switch to ATS15-1L for 3-way or up to 5 locations, with LED locator; neutral required	No load rating 120VAC	ATOSR-1L	W, A, G, E, D, S, Q, C
Coordinating Remote Switch to ATS15-1L for 3-way or up to 10 locations, no LED	No load rating 120VAC	ATOSR-10	W, A, G, E, D, S, Q, C



ATOSR-1L

ELECTROMECHANICAL SWITCHES U S

Description	Rating	Cat. No.	Color
Electromechanical Switch for single pole applications, lighting, motor loads or other heavy duty applications, with LED locator	20A-120VAC	AC201-1L	W, A, G, E, D, S, Q, C
Electromechanical Switch for 3-way applications, lighting, motor loads or other heavy duty applications, with LED locator	20A-120VAC	AC203-1L	W, A, G, E, D, S, Q, C
Electromechanical Switch for 4-way applications, lighting, motor loads or other heavy duty applications, with LED locator	20A-120VAC	AC204-1L	W, A, G, E, D, S, Q, C
Electromechanical Switch for single pole applications, lighting, motor loads or other heavy duty applications, with LED locator	20A-277VAC	AC201-7L	W, A, G, E, D, S, Q, C