Omron Switch Engineering Center

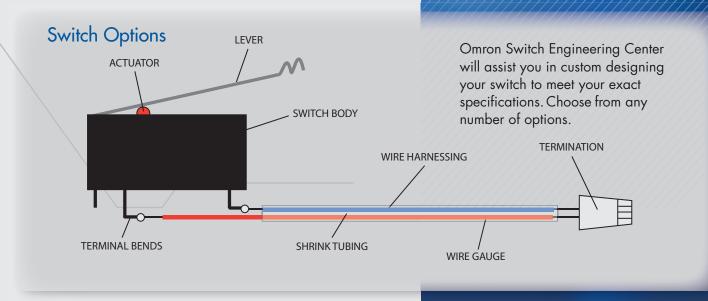


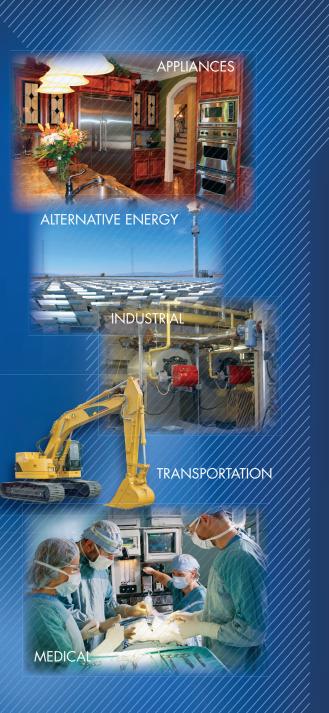
Omron is proud to bring a new Switch Engineering Center to the Americas to meet the demands for customized product for the automotive, appliance, alternative energy, medical, HVAC, and digital markets.

The new center helps facilitate the engineering expertise from our factories in Japan and Asia to the Americas. This allows our customers to deal directly with our USA-based engineers and provides faster turn-around times and immediate customer support.

This Center provides customers with the unique features that they require for their switch designs. Such custom requirements could include, but are not limited to, special levers, terminal bends, customized wire harnessing, different plastics/materials, and unique operating forces.

New functions include local QA testing and Value-add design including CAD work and full time engineering support from Japanese and local engineers.

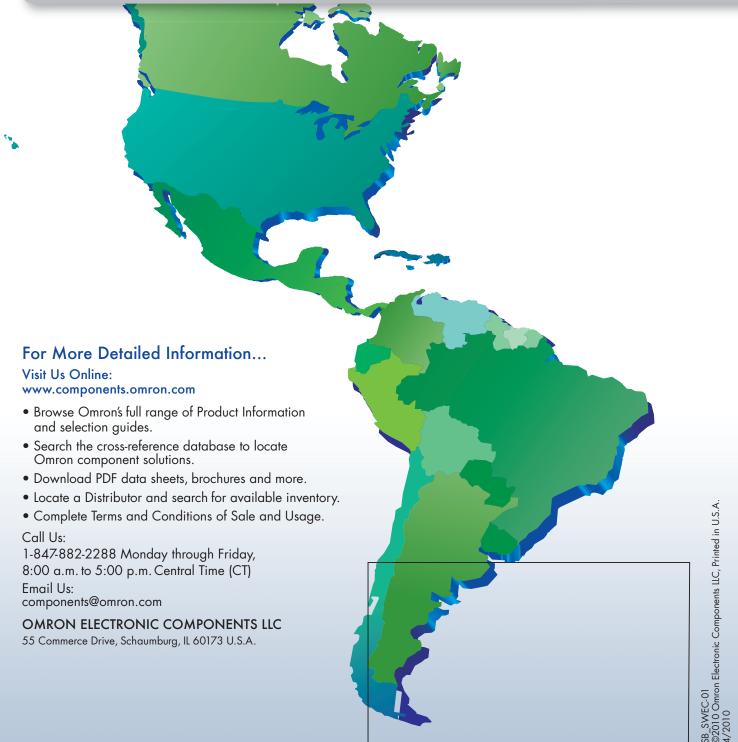




55 Commerce Drive, Schaumburg, IL 60173 U.S.A.

www.components.omron.com Phone: 847-882-2288

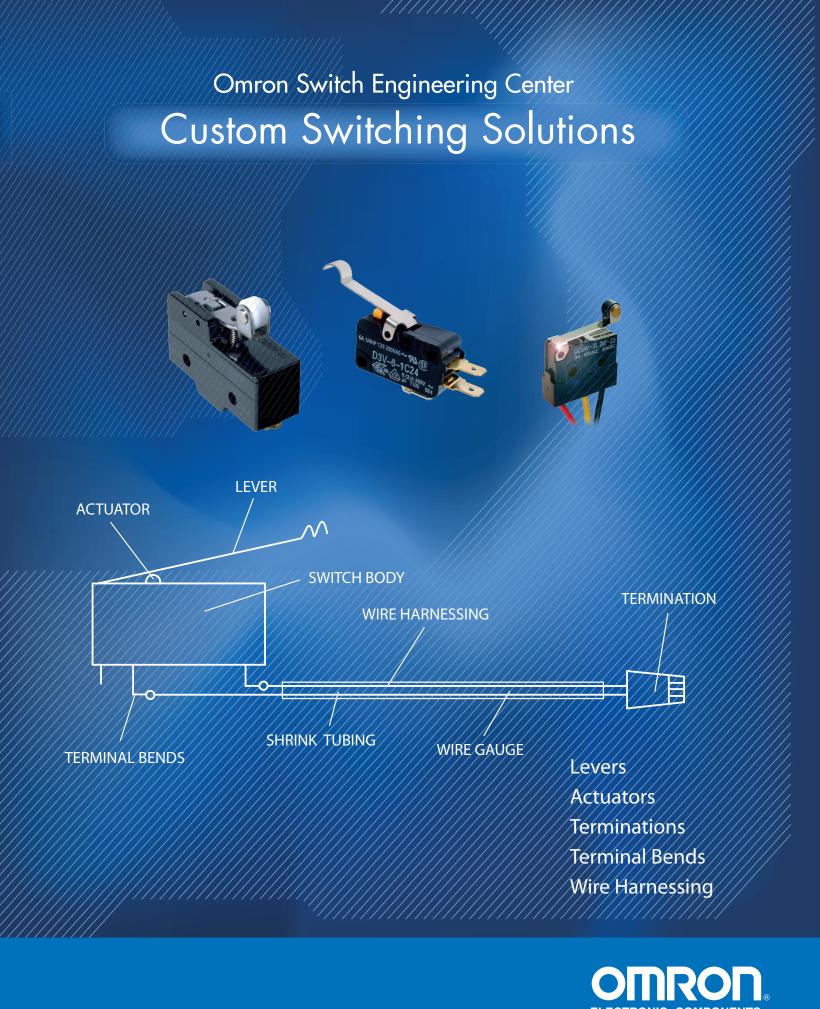
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Omron Electronic Components: The Quality, Flexibility and Global Support You Need

Omron Switch Engineering Center









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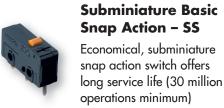
Heavy Duty Snap Action – Z, X, A

Best-selling basic switch boasting high precision and wide variety, sealed available.



General Snap Action – D3V (V)

Available in 0.1 A, 6 A, 11 A, 16 A and 21 A models, all with self-cleaning contacts.



Snap Action – SS Economical, subminiature snap action switch offers

long service life (30 million operations minimum)



General Sealed Snap Action – D2VW

High-quality watertight, high precision, miniature Snap Action switch. Switch Body meets IP67 (IEC 529) requirements



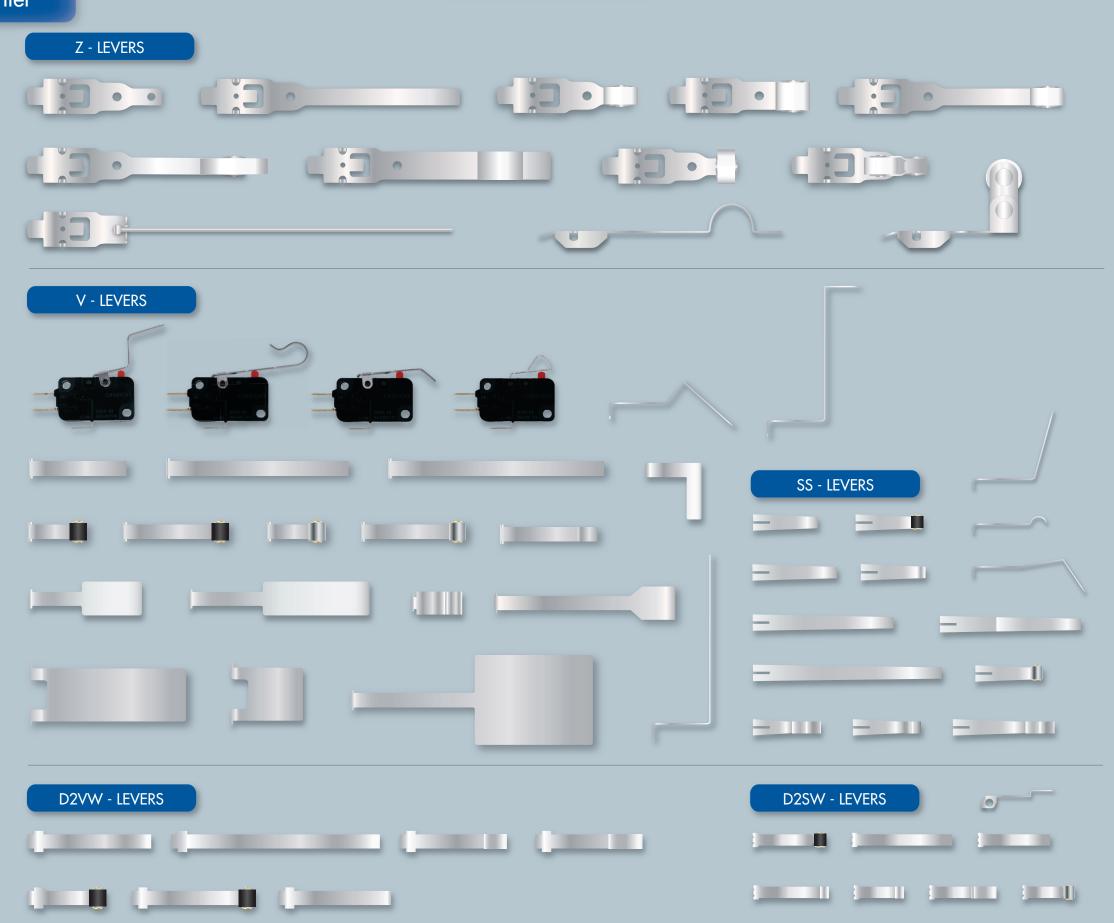
Miniature Sealed Snap Action – D2SW

High-quality watertight, high precision, miniature Snap Action switch. Switch Body meets IP67 (IEC 529) requirements



Subminiature Sealed Snap Action – D2HW

Smallest sealed Snap-Action Switch in the industry with a long stroke for reliable ON/OFF action



LEVERS

WIRE HARNESSING

