## EGL2290 Series Slide Switch



Applications / MARKETS


## RoHS

## Specifications

Electrical Rating: 0.3A, 6VDC
Electrical Life: 10,000 Cycles
Contact Resistance: $50 \mathrm{~m} \Omega$
Insulation Resistance: $100 \mathrm{M} \Omega$ at 500VDC
Dielectric Strength: 500VAC
Operating Temperature: $-40^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$
Storage Temperature: $-40^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$
Actuation Force: 200 gf
Travel: 2.0 mm
Contact Arrangement: DPDT

## Features \& Benefits

- LED illumination
- SMT design
- DPDT circuit
- Compact design


## Part Number Configurator

## Series



## LED Color


$R=$ Red
$\mathbf{G}=$ Green
$\mathrm{B}=$ Blue
$\mathbf{Y}=$ Yellow
W = White
RG = Red-Green Bi-color

## EGL2290 SERIEs SLIDE Switch

Body Dimensions



## X-ON Electronics

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