## Gek

## PWR SERIES POWER PUSHBUTTON

## Features / Benefits

- Tactile feel with quiet detent
- High-power, redundant (double break) contacts
- SMD package eliminates secondary processing
- Patent pending


## Key Specifications

## MECHANICAL

Operating Force:
7N
Pre-travel to 'ON':
Total Travel:
Operating Life -
Mechanical:
Electrical:

## ELECTRICAL

Min/Max Voltage:
Min/Max Current:
Contact Resistance:
Dielectric Strength:
Insulation Resistance:
Operating Temperature:
Packaging:

## OTHER NOTES

RoHS:
REACH:
UL Recognition (AC):

- Momentary, SPST function
- IP65 sealing
- RoHS compliant


## Typical Applications

- White goods and appliance main power switch
- Computer and peripherals power ON
- Multiple automotive power functions
- Industrial panel applications


## Dimensions



NOTE: Specifications and materials listed above are for switches with standard options. For information on specific and custom switches, please contact Customer Service.

100-250 VAC; 5-30 VDC
10 mA - 2A AC, (5A DC)
$100 \mathrm{~m} \Omega$ max. initial
1500 VRMS min.
$100 \mathrm{M} \Omega \mathrm{min}$.
-20C to 85C
Tape \& Reel

Compliant and Compatible
Compliant
61058


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