## CSG series

Switch guards for switch series 5000M - 600H

## DISTINCTIVE FEATURES

Modern, patented design
Lightweight
Anti-tamper wire seal hole as standard

## GENERAL SPECIFICATIONS

- APEM SAS patented design
- Operating temperature : $-20^{\circ} \mathrm{C}$ to $+55^{\circ} \mathrm{C}\left(-4^{\circ} \mathrm{F}\right.$ to $\left.+131^{\circ} \mathrm{F}\right)$
- Storage temperature : $-40^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}\left(-40^{\circ} \mathrm{F}\right.$ to $\left.+185^{\circ} \mathrm{F}\right)$
- Switch guards are designed to prevent accidental lever operation on switches with $\varnothing 11.9$ (.468) or $\varnothing 12(.472)$ threaded bushing and lever length 17.5 (.688) outside bushing.
When the guard is raised, the lever can be operated freely.
When the guard is fully depressed, the lever is locked in a stable position.
Please note that these guards are not intended to reset the actuator in the desired position.
For correct switch operation, the switch guard should be adjusted properly (see "Mounting" below).


## MATERIALS

- Support plate : thermoplastic
- Cap : thermoplastic


## MOUNTING




PANEL CUT-OUT

FOR BUSHING WITH KEYWAY

K


The company reserves the right to change specifications without notice.

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(5) BUILD YOUR PART NUMBER
Mounting accessories : supplied with the switch or to order separately (see "Hardware" section of website).

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Note : $\varnothing 1.60 \mathrm{~mm}$ holes for wiring a seal are standard on all models.




NUMBER OF POSITIONS
$\square$
CSG $\square$
$\square$


2

## 2 positions



## SWITCH GUARD TYPE

$\square$
csG

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2
Locked in down position
5

> Locked in either position


2


5

## CUT-OUT ORIENTATION

$\square$



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## COLORS

csG

Blue
2 Black
3 Green
4 Grey
5 Yellow
6 Red
7 White
9 Orange

