

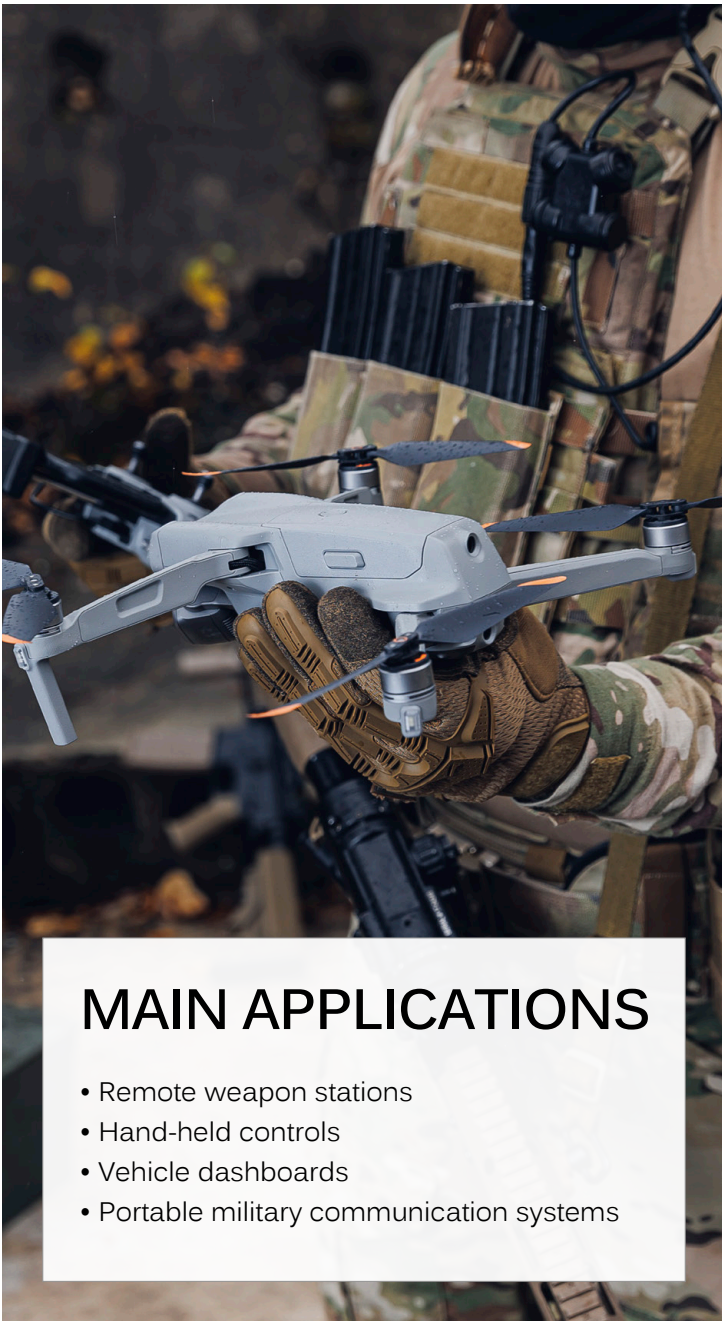
# APEM

[www.apem.com](http://www.apem.com)

FIELD-PROVEN AND FOOLPROOF ONE-CLICK PUSHBUTTON.

## 13000X778 MOMENTARY & ALTERNATE

In the military sector, stressful situations are daily occurrences; an action to engage a command must happen in less than a second. That's why you need reliable products like the 13000x778 series for the success of your missions.



### MAIN APPLICATIONS

- Remote weapon stations
- Hand-held controls
- Vehicle dashboards
- Portable military communication systems

#### MOMENTARY



#### ALTERNATE



# 13000X778 SERIES - MOMENTARY & ALTERNATE

Military switch certified compliant with CECC standards. Available in momentary and alternate versions, allowing the product to adapt to two different actions (activation by continuous pressure or continuous activation in a set position). This operation meets various requirements and remains fundamental in terms of user safety.

## CERTIFICATIONS & APPROVALS

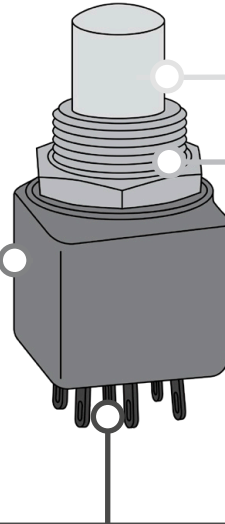


• CECC approved (CECC 96401-001)

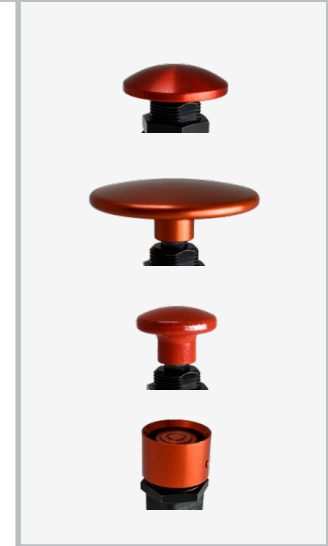
Multiple actuator options available as standard



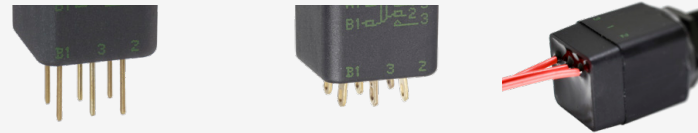
2, or 3 Poles



Customizable Actuator



PCB Pins, Solder Lugs, or wire harness available



## TECHNICAL AND ENVIRONMENTAL SPEC

- Front panel sealing : IP67 according to IEC 60529
- Shock test : 50 g - 11 ms (IEC60068-2-27)
- Vibrations : 10-500 Hz - 10 g (IEC60068-2-6)
- Operating temperature : -40 °C to +85 °C (-40 °F to +185 °F)
- Humidity test : 56 days, 93 % R
- At 4 A 28 VDC : 10,000 cycles
- Can be supplied with a wire harness and connector

## BENEFITS

- Smallest behind panel footprint push-button, perfect for hand-held controls, dashboards or as a slam switch
- IP67, shock and vibration resistant
- Several actuator shapes, sizes, and colors are available as standard
- Robust with a double shell case to provide unparalleled mechanical strength

## PRODUCTS

that could also interest you in the creation and customization of your solution:



Please reach your regular APEM sales contact or visit [apem.com](http://apem.com)



[www.apem.com](http://www.apem.com)