



COLE INSTRUMENT BRINGS OVER 50 YEARS OF EXPERIENCE TO THE DESIGN AND MANUFACTURE OF PANELS AND ROTARY SWITCHES FOR MANY APPLICATIONS, INCLUDING NEW BUILD AND MODIFICATION PROGRAMS FOR THE AEROSPACE, MARINE, AND DEFENSE INDUSTRIES, AS WELL AS SIMULATORS.

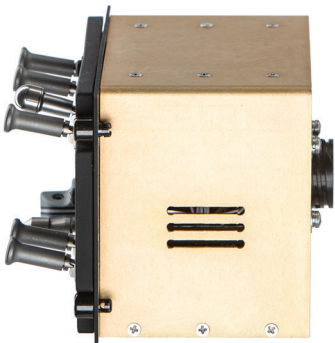
## The Innovative Switch Company

Cole's Series 8500PL avionics panels are designed for the most demanding military and commercial applications and are generally in accordance with the requirements of SAE AS7788, type III, IV, V, VI and VII.

The 8500PL Series meets or exceeds applicable requirements of SAE AS7788 and MIL-STD-3009.

- Integrated control panels
- Switch panels
- Integrated & illuminated keyboards
- Full line of bezels
- Superior tactile feedback
- Incandescent or led lighting
- NVG compatible available
- Simulator panels available

Certified test reports available on request.



## 8500PL SERIES Avionics Panel

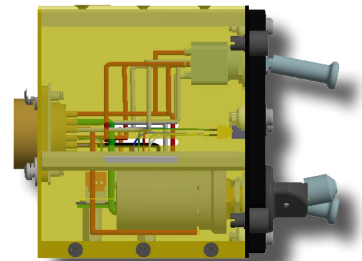
Our dedicated engineering team can design-to-suit any desired configuration of displays and controls and Cole Research and Development keeps product development on the leading edge of advances in technology.

Cole Instruments Corporation is known throughout the industry for providing solutions to the exacting requirements of our customers, by supplying quality products and meeting production and delivery targets at competitive prices.

# 8500PL SERIES

Avionics Panel

ISO 9001:2015 and  
AS9100:2016 Rev. D Certified



**COLE**  
INSTRUMENT CORP.

2650 South Croddy Way  
P.O. Box 25063  
Santa Ana, CA 92799-5063

Phone: 714.556.3100  
Fax: 714.241.9061

Email: [sales@cole-switches.com](mailto:sales@cole-switches.com)

[www.cole-switches.com](http://www.cole-switches.com)

©2018 Cole Instrument Corp. All rights reserved. REVISION: J

PAGE  
2