Dane aktualne na dzień: 24-04-2024 08:56

Link do produktu: https://www.sprzetspadochronowy.pl/c-mode-cypres-2-p-199.html



C-MODE CYPRES 2

Cena

5 650,00 zł

Opis produktu

The 4 in 1 solution providing more application possibilities than any other AAD. This feature can be accomplished by a set series of control unit button pushes until the appropriate model can be selected. The setting procedures is specially designed to make unwanted changes impossible. The current model / setting version is visually recognizable on the control unit display when the unit is on.

Cable length of control unit: Volume: Weight: Activation altitude: Activation speed: Length, width, height of the processing unit: Length, width, height of the control unit: Length, diameter of the release unit: Cable length of the release unit (including release unit): Storage temperature: Storage pressure: Working temperature: Maximum allowable humidity: Waterproof: Dropzone offset adjustment limits: Operating range below / above sea level: Functioning period: Power supply: Maintenance:

Warranty Period: Service life: approx. 650 mm approx. 139 cm³ approx. 198 grams according to set MODE according to set MODE approx. 85 x 43 x 32 mm approx. 65 x 18 x 6.5 mm approx. 43 x 8 mm approx. 500 mm +71° to -25° Celsius 200 to 1094 hPa (5.906 to 32.306 ln.Hg) +63° to -20° Celsius* up to 99.9 % rel. humidity up to 24 hours down to a depth of 8 feet (2.5 meters) ±3000 feet or ±1000 m -2140 feet to +26,000 feet (-650 m to +8000 m) 14 hours from switch-on service life warranty** For units with DOM 12/15 and earlier the maintenance is mandatory to be performed 4 and 8 years after the original DOM. For units made in 2016 the maintenance is recommended to be performed 4 and 8 years after original DOM. For units with DOM 01/17 and later the maintenance is recommended to be performed 5 and 10 years after the original DOM.*** see Airtec warranty policy DOM prior 01.01.2017: 12.5 years from date of manufacture DOM later 01.01.2017: 15.5 years from date of manufacture