

DESAPRO DEPLOYABLE, LIGHT-WEIGHT 1/2 19 INCH RACKMOUNT CASE

The 1/2 19 inch rackmount system can be carried in a backpack, be taken onboard of a commercial airline (with wheels & handle) or integrated into a vehicle.



The DESAPRO deployable rackmount case is small, compact, light-weight, and rugged to protect mission critical communication components.



DESAPRO continually focuses on finding innovative solutions to meet the customer's requirements. DESAPRO cases are designed in response to the customer's specification: size and finishes are all customizable to the specific program.

THE FEATURES OF THE CASE CAN VARY DEPENDING ON THE CUSTOMER APPLICATION. THE HEIGHT, DEPTH AND WIDTH ARE FIXED TO FIT INSIDE THE BACKPACK. HERE IS A SUMMARY OF THE STATEMENT OF WORK:

- Unit height: 5U
- Depth: 350mm
- Width: 1/2 19"
- Payload: 30kg
- Isolator Type & Qty: 8 Rubber Isolators
- Solid slides/ length/ position: 0.8 mm ss solid slide
- Closure parts for: Star Knob, Fastlocks or latches
- Handle: 1 Surface Mounted or Recessed
- Stacking feet on bottom/ stacking recess in top
- Manual Pressure Relief Valve or Automatic PRV
- Gasket type: Standard or EMI
- Case connectors: Butterfly latches, Heavy Duty latches or Linklocks
- Chassis: Chem-film Type I Class 1A Yellow (left side)
- Housing & Covers: Painted outside only
- Case Color: DESAPRO Blue / Markings: White



ADVANTAGES OF THIS CASE INCLUDE:

- Mobile solution: Light weight and deployable
- Small footprint: compact size and stackable
- Customizing possible: optional features depending on your specification



Our aluminum cases are engineered to endure the severe conditions of field operations, storage, and transport. Our cases are built to withstand and protect their contents against shock, vibration, water damage, dust, corrosion, and EMI. DESAPRO has a wide range of products consisting of MILEX 19" rack mounts, STANEX transport cases and PORTEX instrument cases as well as KOOLEX air conditioning units. DESAPRO's Engineering Center can customize aluminum solutions based on the specifications and requirements of the customer's application.

Contact DESAPRO today to discuss your specific deployable rackmount application. Our Engineering center will consult with you to provide innovative packaging solutions!