

RDKB

R-CLASS



WWW.DITHD.COM

SHORT 17" DEPTH!



SERIES

RDKB-R17 (Rugged)

The RDKB-R17 goes where other keyboards fear to tread. Whether its high seas, oil fields, or intense milling operations, the RDKB-R17 provides the strength and durability to resist dust, debris, and chemical exposure. The RDKB Rugged series' sealed silicone-based membrane keyboards and mouse pointers provide the ideal keyboard drawer solution for industrial applications.

DIT: THE INDUSTRY LEADER IN CONFIGURABLE RACK MOUNT SOLUTIONS

RDKB-R17 (Rugged)



Rack Drawer Keyboard, Very



FEATURES

- A** Multiple Keyboard and Mouse Options
Low and High Cost Options, including Mouse Options
- B** Front Face
Multiple Options, Including Key Locks and Thumbscrews
- C** Friction Slide Rails
Military-Grade Rails with Infinite Stopping Points
- D** Cage-Style Cable Guide
Integrated Cable-Organizing System

WHY CHOOSE THE RDKB-R?

- Rugged Construction
- Customizable Modular Design
- Sealed Keyboard Membrane
- Protective Cage Cable Guide
- Built-in Slide Rails
- Adjustable/Telescoping Rear Arms

FRONT FACE OPTIONS

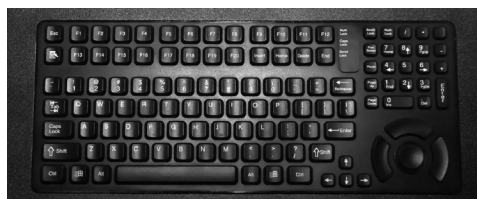
- **B3:** Key Lock Front Face with 4" Wire Pull Handle
- **D8:** Thumbscrew with 5" Collapsible Handle
- **Da7:** Thumbscrew w/ Flush Collapsible Handle & Speakers
- **D1:** Thumbscrew w/ Pocket Pull Handle

Additional Front Face Options Available

KEYBOARD/POINTERS



- **Qu (99\$):** 97 Key Keyboard w/ integrated 2-button Glidepad and Options for Backlit Keys.



- **H/Hu (55\$):** 113 Ruggedized Industrial Silicone with Number Pad and Hula Pointing Device.



- **E2/E2u (55\$):** 87 Keyboard With 2 Button Glide Pad

Additional Keyboard/Pointer Options Available

ADDITIONAL OPTIONS



Designed to meet Environmental specifications



Conformally Coated Electronics WW



Rapid Install, Milled Aluminium arm kits



Custom Integrated Military-Grade Slide Rails



Integrated Cable Guide System



SERIES: Class Depth Custom P.N. Revision
RDKB-R 17 . XXXX . XX

► Custom Options Available On All DIT Models

SPECIFICATIONS

- Dimensions:
- Weight:
- Power Consumption:

Values are approximate and vary based on configuration



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1357 Rocky Point Dr. Oceanside CA, 92056 | 760.599.9225 | www.DITHD.com

