

**AEROSPACE
& DEFENSE REVIEW**
2024
USB
CHARGING
PLUG & DEVICES
COMPANY OF
THE YEAR



Charging the Future

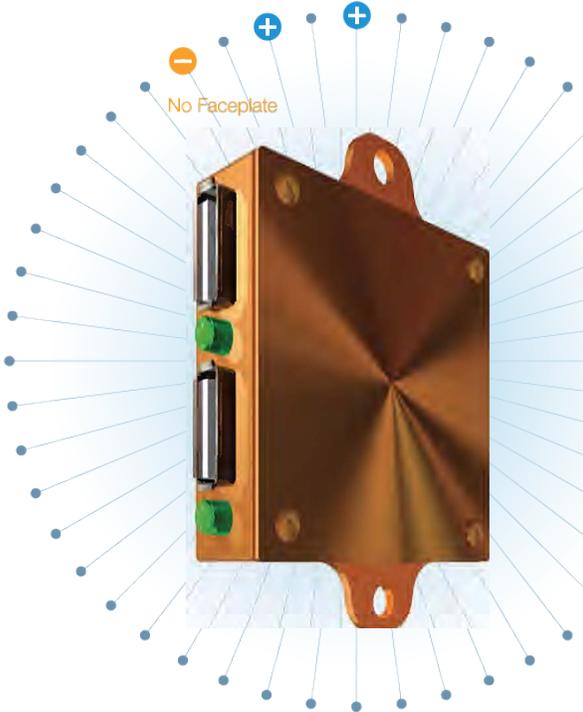


Aerospace Devices Inc.

Aerospace Devices Inc. designs, develops & produces all our next generation OFF-ROAD / BOAT product lines to the highest Aerospace DO160G testing Mil-Spec Standards and Engineering all our products to the highest Aerospace safety designs. The SkyDock Design supports the mounting and installation in multiple locations and tight or limited space. Standard Aircraft Power input, saves installation, costs and time. The SkyDock Product Line offers the industries best Warranty

SkyDock™ Dual Slim SKD 201

Specifications: OFF-ROAD, BOATING, RUGGIDIZED, HARSH ENVIRONMENT



- Main power standby current: 0.2A at 28V**
- Max. efficiency: 92% perport**
- Max. output current: 2.7A at 4.75V to 5.25V**
- USB 2.0 data connection option**
- Max. input voltage: 32 VDC 5 Amp In-Rush**
- Self reset power surge**
- Input/output overvoltage protection**
- Static protection to 600V**
- Reverse power / short circuit protection**
- Battery full charge auto power reduction**
- Encapsulated, *waterproof circuit board* Power ON indicator light, Optional**
- Supports Apple Lightning™ USB requirement**

| | |
|-----------------------|--------------------------------|
| MTBF: | 300,000 hours |
| Dimensions: | W1.94 in x D2.27 in x H0.64 in |
| Weight: | 2.5 oz |
| Wire length: | 12 in |
| Positive wire: | White |
| Negative wire: | White / Black |

Design registered*

Patent pending*

Aerospace Devices Inc.

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DO-160G

Made for



SKYDOCK FJ USB A DUAL PORT:

PRICE PER PART: \$445.00 EA.

SKD-200 Aviation's Lightest, Smallest 600V Spike

USB A PED, EFB Charging Ports

Part Name: SkyDock FJ Duals

Design Data: 909-2010-000

Part#: 909-2010-002-02FJ SkyDock Single

Horizontal USB Without LED

Letter Of Assist: Supporting Data Parts Manufacturing