

X = Included, O = Optional, F = Factory selectable

# DUSB

## Single or Dual Port USB Charger

Transtech's USB Charger series is specially designed for railroad applications and meets the requirements for shock and vibration according to IEC 61373 and for electromagnetic compatibility according to EN 50121.

A WAGO connector pigtail is used for easy installation.

*DUH-RSP model shown*



*DUH-CS model shown*

### HIGHLIGHTS

- Protected against overload and short circuit
- Thermal protection
- Flush mount package with tamper proof screws
- Customizable front panel (color, form and client's logo/text)

### SERVICE PROVEN

- DUA-CB1** | Stadler US Inc. | Double-deck EMU Caltrain | San Francisco, California, USA
- DUH-RB1** | Bombardier | Multilevel Coach NJ Transit | New Jersey, NJ, USA

### MODELS & FEATURES

Part Number Base	DUA	DUC	DUH	SUA	SUC
Input Voltage 72V <sub>DC</sub> / 120V <sub>AC</sub>	X	X	X	X	X
Output Voltage	5 V <sub>DC</sub>	5 V <sub>DC</sub>	5 V <sub>DC</sub>	5 V <sub>DC</sub>	5 V <sub>DC</sub>
USB Type-A Outlets (2.1 A)	2	-	1	1	-
USB Type-C Outlets (3.0 A)	-	2	1	-	1
Overload and Short Circuit Protection	X	X	X	X	X

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