



## DUAL BUILT-IN CHARGER USB-A / USB-C™ (DESIGN VARIANT: CHROME PLATE)

Always fully charged. The dual USB-A and USB-C™ charger can be installed as a practical charging station in no time at all - in motorhomes, caravans and boats.

It is suitable for charging a wide range of mobile devices such as smartphones, tablets or cameras.

### FEATURES

- With USB-A and USB-C™ connection for quick and easy charging
- Charges popular smartphones at high speed with Quick Charge and Power Delivery
- Easy to install and compatible with Berker and Inprojal switch ranges
- Suitable for wall thicknesses up to 17 mm
- Safe due to rounded edges, protection against short circuits, overvoltage, high temperatures. Dust protection optional.
- With Tyco plug or open cable ends with 200 mm cable each

### VARIANTS



	DESIGN VARIANT		
ITEM	52493 ●	52485 ●	65805 ●
MODEL	WTS-E 2 A QC 3 C PD-1 + Tyco connector	WTS-E 2 A QC 3 C PD-1	WTS-E 2 A QC 3 C PD-1 Design 1
INSTALLATION	with Tyco connector no. 180908	with open ends, tin-plated	with open ends, tin-plated
CABLE LENGTH	200 mm	200 mm	200 mm

### TECHNICAL DATA

OUTPUT POWER	2 x 18 W
CURRENT IN STAND-BY MODE	5-7 mA
NOMINAL INPUT VOLTAGE	12 - 24 V ===
DIMENSIONS	Ø front: 36 mm, Ø chassis: 27 mm, depth: 39.5 mm
WEIGHT	32 g
OPERATING TEMPERATURE	-20 °C - +70 °C
STORAGE TEMPERATURE	-40 °C - +90 °C
COMPATIBLE	with current smartphones and tablets
STANDARDS AND CERTIFICATIONS	CE, UKCA EN 55032:2015, EN 55035:2017, EN 50498:2011 RoHS, REACH ECE-R10 Type Approval FMVSS 201 (compliance tests - Upper Interior Head Impact Protection)



### CONNECTIONS AND FAST-CHARGING TECHNOLOGY

	USB-A 	USB-C™  reversible connector
TOTAL POWER	5.0 V === max. 3.0 A (15 W) 9.0 V === max. 2.0 A (18 W) 12.0 V === max. 1.5 A (18 W)	5.0 V === max. 3.0 A (15 W) 9.0 V === max. 2.0 A (18 W) 12.0 V === max. 1.5 A (18 W)
FAST-CHARGING TECHNOLOGY	QC 3.0   QC 2.0   FCP DCP   BC 1.2   AFC   SCP PE 2.0   PE 1.1   SFCP	PD 3.0   QC 3.0   QC 4.0 AFC   FCP   BC 1.2   DCP SCP   PE 2.0   PE 1.1   SFCP
LIFETIME IN INSERTION AND REMOVAL CYCLES	approx. 1,500	approx. 10,000