

## 2USB inCharge PRO 15W

### General Information

Name	inCharge PRO 55 EU F
SKU	2U-449511 (Glossy White) 2U-449535 (Glossy Cream) 2U-449528 (Matt White) 2U-449542 (Anthracite) 2U-449559 (Jet Black)

### Basics

Brand	2USB
Model Number	5503FBCX
EAN	8718868449511 (Glossy White) 8718868449535 (Glossy Cream) 8718868449528 (Matt White) 8718868449542 (Anthracite) 8718868449559 (Jet Black)
Customs Number (HS-Code)	8536.69.90.99

### Dimensions

Depth in mm	45
Height in mm	71
Width in mm	71
Nett Weight in gram	92
Gross Weight in gram	130
Mounting Depth in mm	32

### Technical Specifications

Output Voltage	4,75 - 5,25VDC
Energy Efficiency in %	86
Stand-by Power Loss in mW	70
Socket Type	CEE Type 7/3 (F)
Power Rating	16A / 3680W
Terminal Type	Double, with Clamps
Stripping Length in mm	11
Expected lifetime in hours at Full Load	20000
Overvoltage Category	II
Operating Temperature	0-40°C
Output Current	0,01 - 3,0A
Wiring	1,5 mm <sup>2</sup> - 2*2,5mm <sup>2</sup> rigid, stranded or flexible
Input Voltage	250V~50Hz
Input Current	Max. 500mA
Storage Temperature	-20°C - 80°C

### Standards & Certifications

Certifications	CE, KEMA-KEUR, VDE
EU Directives	RoHS Directive (2011/65/EU), EMC Directive (2014/30/EU), Low Voltage Directive (2014/35/EU), ErP Directive (2009/125/EC)
Socket Outlet Standards	NEK 502:2016, NEN 1020:1987+A2:2004, DIN VDE0620-1:2016, SFS 5610:2004:+A1:2008, UNE 20315-1-1:2009, SS 428 08 34:2013, NP 1620:1993 (Ed.2), UNE 20135-2-7:2008, IEC 60884-1:2010, ÖNORM E 8684-1:2010
EMC & LVD Standards	EN 60669-2-1 (clause 26), EN 55032 (class B), EN 55024, IEC-EN 61558-2-16, IEC-EN 62368-1, IEC-EN 61558-1