



General information

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|-------------|---|
| Name | Incharge Pro 20 C - Glossy White |
| SKU | 2U-449184 |
| Description | 5711FABX Type F (side earth) Screw terminals 20W PD (1xUSB-C) |

Basics

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|----------------------|---------------|
| Brand | 2USB |
| Model nr | 5711FABX |
| EAN | 8718868449184 |
| Customs nr (HS-code) | 8536.69.90.99 |
| Color | Glossy white |

Dimensions

| | |
|---------------------|-----|
| Depth (mm) | 42 |
| Height (mm) | 71 |
| Width (mm) | 42 |
| Nett weight (gram) | 90 |
| Gross weight (gram) | 135 |
| Mounting depth (mm) | 32 |

Certifications

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|-----------|
| CB report |
| KEMA-KEUR |

Technical specifications

| | |
|------------------------------------|--|
| Rated voltage | 220-250 |
| Rated frequency | 50 Hz |
| Rated current | 16A |
| Rated load | 3680W |
| Input current | Max. 500 mA |
| Input terminals | Double, with screw |
| Input wiring | 1,5mm ² - 2*2,5mm ² rigid, rigid-stranded or flexible |
| Stripping length (mm) | 13 |
| Overvoltage category (OVC) | III |
| Socket type IEC | Type F |
| Output ports | USB-C |
| USB protocollen: | PD (Power Delivery) & Smart IC to enable efficient charging, PPS (Programmable Power Supply) |
| Output current | |
| USB-C | 2.22 A/9V DC, 3.0 A/5.0 V DC |
| Output power | 20.0W |
| Energy efficiency (%) | >=80% |
| Stand-by power (mW) | <= 50 |
| Expected lifetime at full load (h) | 20000 |
| Operating temperature | 0 - +40°C |
| Storage temperatures | -20°C - +80°C |

Compliance (CE & UKCA)

| Directives | Reference standards | National Norm |
|-----------------|-----------------------------------|--------------------------------------|
| EMC | EN IEC 61000-3-2:2019+A1:2021 | |
| EMC | EN 61000-3-3:2013+A1:2019 | |
| EMC | EN 55032:2015+A11:2020 | |
| EMC | EN-IEC 61204-3:2018 | |
| EMC | EN 55035:2017+A11:2020 | |
| ErP (EcoDesign) | 2009/125/EC & (EU) 2019/1782 | |
| LVD | IEC 60884-1:2022 | |
| LVD | IEC 60884-1:2002 +A1:2006+A2:2013 | DIN VDE 0620-1:2016+A1:2017 |
| LVD | IEC 60884-1:2022 | DIN VDE 0620-1:2021 (Clause 10.5) |
| LVD | IEC 60884-3-1:2021 | |
| LVD | IEC 60884-1:2022 | NEK 502:2016+A1:2022 |
| LVD | IEC 60884-1:2002 +A1:2006+A2:2013 | SS 4280834 T1:2013 |
| LVD | EN IEC 62368-1:2020 | |
| LVD | EN IEC 61558-1:2019 | |
| LVD | EN 61558-2-16:2009+A1:2013 | |
| LVD | IEC 60884-1:2002 +A1:2006+A2:2013 | SS-IEC 60884-1:2013 |
| LVD | IEC 60884-1:2002 +A1:2006+A2:2013 | NEN 1020:2019 |
| LVD | IEC 60884-1:2002 +A1:2006+A2:2013 | SFS 5610:2015+A11:2016 |
| LVD | IEC 60884-1:2002 +A1:2006+A2:2013 | NEK IEC 60884-1:2002+A1:2006+A2:2013 |
| REACH | Regulation (EC) No 1907/2006 | |
| RoHS | Directive 2011/65/EU | |

