



Charge Amps Luna – RCD Test Results

Charge Amps Luna is equipped with a built-in Residual Current Device (RCD). The RCD is tested against and compliant with the standard EN 60947-2, with a residual current limit of 30 mA AC and 6 mA DC.

Product name:	Charge Amps Luna
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Product Description:	Circuit-breaker providing residual current protection
Ratings & Principle Characteristics:	U _e : 230/400 VAC U _{imp} : 4 kV I _n : 32A (20 °C) I _{cs} = I _{cu} : 0.16 kA RCD Type : Type-B I _{Δn} AC : 30 mA I _{Δn} DC : 6 mA
Models/Type References:	CA-RCDB-04
Standard(s):	EN 60947-2:2017/A1:2020
Verification performed by	Charge Amps AB Frösundaleden 2B 169 75 Solna, Sweden