ECONOLINE DC/DC-Converter

Specifications (measured at $T_A = 25^{\circ}$ C, nominal input voltage, full load and after warm-up)

Certifications **CB** Test Report

UL General Safety EN General Safety Report: US/15348/UL Report: E358085 Report: SPCLVD1109103

IEC 60950-1:2005 2nd Edition UL 60950-1 2nd Edition EN60950-1:2006 + A12:2011

Notes

Note 1 Maximum capacitive load is defined as the capacitive load that will allow start up in under 1 second without damage to the converter.

Typical Characteristics



The product information and specifications are subject to change without prior notice. RECOM products are not authorized for use in safety-critical applications (such as life support) without RECOM's explicit written consent. A safety-critical application is defined as an application where a failure of a RECOM product may reasonably be expected to endanger or cause loss of life, inflict bodily harm or damage property. The buyer shall indemnify and hold harmless RECOM, its affiliated companies and its representatives against any damage claims in connection with the unauthorized use of RECOM products in such safety-critical applications.

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XX.XX ± 0.25 mm

