

Simplified LCA - Nanodac (Recorder / Controller)

The Functional Unit is to Provision of precision temperature measurement and / or control, for a period of 10 years, within industrial applications, the nanodac™ recorder/controller offers four high accuracy universal inputs for data recording and PID control.



710.58

kg of CO₂eq
Global warming*



3.15E-02

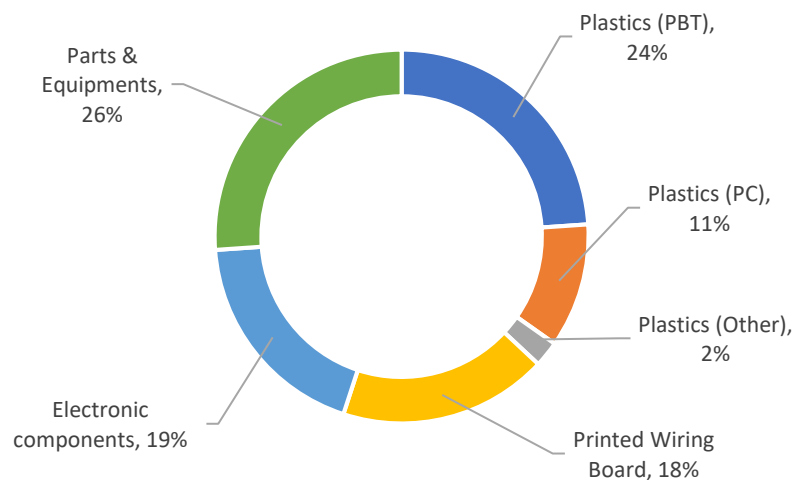
kg of Sbeq
Depletion of abiotic resources*



12600.8

MJ
Total use of primary energy*

*Results extracted from a simplified life cycle analysis model, aligned with ISO 14040-44 principles - DO NOT COMPLY with ISO 14 025. The results are not comparable with any other assessment



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