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| Reference life time | 20 years | | | |
| Product category | Other equipments - Passive product - continuous operation | | | |
| Installation elements | End of Life of the Packaging | | | |
| Use scenario | Product dissipation is 22400 W at 100% Load rate and 2016 W at load rate / rated current (In): 30 % of In percentage of utilization time: 100% | | | |
| Geographical representativeness | Europe | | | |
| Technological representativeness | The Modules of Technologies such as material production, manufacturing process and transport technology used in this PEP analysis (LCA-EIME in this case) are Similar and representative of the actual type of technologies used to make the product in production. | | | |
| Energy model used | Manufacturing | Installation | Use | End of life |
| | Manufacturing Plant: Hungary | Electricity Mix; AC; consumption mix, at consumer; < 1kV; EU-27 | Electricity Mix; AC; consumption mix, at consumer; < 1kV; EU-27 | Electricity Mix; AC; consumption mix, at consumer; < 1kV; EU- 27 |