

LH730

Carbon Footprint of Product Report

Product Information	
Product Category	Projector
Model Name	LH730
Gross Weight with Packaging (kg) *	7.3 Kg +/- 3%
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*Excluded from the study of carbon footprint of product were CD · Manual and Quick Start Guide.



Product Carbon Footprint by Life-Cycle Stage

Stage	GHG Emissions (kg CO ₂ -e)	Percentage (%)
Raw Materials	127.18	94.61%
Manufacture	7.24	5.38%
Transportation	0.01	0.01%
Total	134.43	100.00%

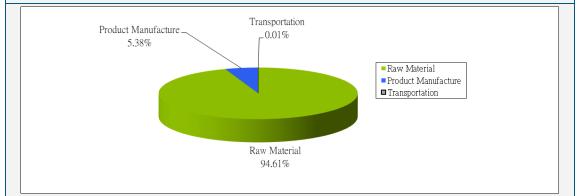
Qisda

CFP Report

Date of Issuance:2023/05/19

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The "Cradle-to-Gate" product carbon footprint is calculated by Qisda Carbon Management Platform System, which has passed third-party verification for the calculation of carbon emissions.



Methodology

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System Boundary*	Cradle-to-Gate
Referenced Standard	PAS 2050:2011
LCA Tool	Simapro 7.2

*The assessment includes life cycle stages from the extraction or acquisition of raw materials to the point at which the product leaves the organization undertaking the assessment

Product Specification

Native Resolution	1080p
ANSI Brightness (Min.)	3200lm
ANSI Brightness (Marketing)	4000lm
ANSI Uniformity (Min.)	-45%
JBMA Uniformity (Typical)	70%
FOFO Contrast Ratio (Min.)	infinity (LED off)
Lamp	OSRAM LED P2MQ/AQ
	Standard: 20K hrs
Lamp Life	30k hrs conitions: 60%LED power(eco
	power)



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Company Information

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