

LEAF[®] PERSONAL LIGHT

SS	WE	EA	MR	EQ	ID
Prerequisite 1 Credits 1–8					

Sustainable Sites

Not applicable

SS	WE	EA	MR	EQ	ID
Prerequisite 1 Credits 1–3					

Water Efficiency

Not applicable

SS	WE	EA	MR	EQ	ID
Prerequisites 1–3 Credits 1–6					

Energy and Atmosphere

Credit 1

Optimize Energy Performance

Leaf personal lights use a highly efficient LED light source that can help reduce the overall lighting power required for the project.

19 points

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Prerequisite 1 Credits 1.1–7					

Material and Resources

Credit 2.1

Construction Waste Management—Divert 50%

Returnable and recyclable packaging—Leaf personal light packing materials include recyclable corrugated cardboard and polyethylene bag. The use of recyclable or returnable packaging can reduce the amount of landfill for the building project.

1 point

Credit 2.2

Construction Waste Management—Divert 75%

Returnable and recyclable packaging— Leaf personal light packing materials include recyclable corrugated cardboard and polyethylene bag. The use of recyclable or returnable packaging can reduce the amount of landfill for the building project.

1 point

Credit 3.1

Materials Reuse—Specify 5%

Reuse—Leaf personal light is designed for durability with a 5-year warranty and can be reused on many building projects. LEED credits may be achieved when reusing or purchasing used materials on a project.

1 point

Credit 3.2

Materials Reuse—Specify 10%

Reuse—Leaf personal light is designed for durability with a 5-year warranty and can be reused on many building projects. LEED credits may be achieved when reusing or purchasing used materials on a project.

1 point

Credit 4.1

Recycled Content—Specify 10% (post-consumer + 1/2 pre-consumer recycled)

Leaf personal light may contribute to this credit as it contains 30% recycled content. Leaf personal light contains 22% post-consumer recycled content and 8% pre-consumer recycled content.

1 point

Credit 4.2

Recycled Content—Specify 20% (post-consumer + 1/2 pre-consumer recycled)

Leaf personal light may contribute to this credit as it contains 30% recycled content. Leaf personal light contains 22% post-consumer recycled content and 8% pre-consumer recycled content.

1 point

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Prerequisites 1–2 Credits 1–8.2					

Indoor Environmental Quality

Credit 6.1

Controllability of Systems—Lighting

Leaf personal light can contribute to this credit by allowing individuals to control task lighting.

1 point

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Credits 1–2					

Innovation and Design Process

Credit 1

Innovation in Design

LEED Innovation Credits can be achieved when a project exceeds the criteria by twice the base requirements of the credit or, in the case of multi-tiered credits, the next tier.

5 points