

IAR Library #
Lighting/Catalog
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2014

<u>PRODUCT INFORMATION</u>	TYPE OF PRODUCT	Lighting Control
	COMPANY NAME	Watt Stopper
	PRODUCT/COLLECTION NAME	Control Six, Miro
	DESCRIPTION	Commercial and residential
<u>MATERIAL FEEDSTOCK</u>	MATERIAL CONTENT	Varies
	RECYCLED CONTENT %	None
	RAPIDLY RENEWABLE CONTENT %	None
	HARMFUL ADDITIVES	N/A
	HARMFUL EMISSIONS	None
	EMISSION STRENGTH OVER TIME	None
	TREATMENTS	Not applicable
<u>MANUFACTURING</u>	MANUFACTURING PROCESS	According to industry standards.
	HARMFUL EMISSIONS	Not disclosed
	LOCATION OF MANUF. PLANT	California, US
	TESTS/CODES	Not Expressed
	3RD PARTY CERTIFICATION	Not available
<u>INSTALLATION</u>	INSTALLATION PROCEDURE	Not expressed
	INSTALLATION ADHESIVES	Not applicable
	UNIT COST	Varies with each product. Contact manufacturer's rep for pricing.
	LIFE CYCLE ANALYSIS EXTRACTION	N/A
	END OF SERVICE LIFE	Some components may be recycled.
<u>MISC. PROPERTIES</u>	QUALITIES/PROPERTIES OF PRODUCT	Not expressed
	MISC. COMMENTS	Not expressed
	CONTRIBUTION TO LEED POINTS	EA Credit 1: optimize energy performance
<u>COMPANY PROFILE</u>	GREEN PHILOSOPHY	Lighting controls help to save energy and reduce green house gas (GHG) emissions. With lighting controls, building owners and operators benefit from a more valuable, efficient facility. Occupants appreciate the enhanced work environment. The environment benefits from fewer construction-related impacts and the decreased ongoing demand for natural resources.
	CONTACT	2800 De La Cruz Blvd. Santa Clara, CA 95050 Phone: 408.988.5331 Fax: 408.988.5373 State representative: T.E.A.M. 1516 W Cornwallos Dr Greensboro, NC 27408 P: 336.545.1504 F: 336.545.1886 Contact: Jim Dehaven sales@teamlighting.com Website: www.teamlighting.com
<u>MAINTENANCE</u>	AFTER INSTALLATION	Lighting installations are low maintenance and they need to be cleaned with no ammonia cleaners.