

<b>PRODUCT INFORMATION</b>	<b>TYPE OF PRODUCT</b>	Lighting Control Devices
	<b>COMPANY NAME</b>	Douglas Lighting Controls
	<b>PRODUCT/COLLECTION NAME</b>	Lite Pak Panels and Relays Switches Sensors Relay Scanners Controllers  LitePak Panels  W-2000 System Products  System Integration Products  Architectural Dimming Controls  Dimmable Ballast Controls  MC-6000 System Products  Wireless Controls
	<b>DESCRIPTION</b>	Low voltage lighting controls
<b>MATERIAL FEEDSTOCK</b>	<b>MATERIAL CONTENT</b>	Made with water-based inks & coatings? Is the material bio-based [from plants] or synthesized from petrochemicals?
	<b>RECYCLED CONTENT %</b>	What percentage of the material is post-consumer recycled material? What percentage of the material is pre-consumer recycled material? Post-consumer: materials that have been discarded after fulfilling their intended use. ex. Used milk bottles. Pre-consumer: materials that have entered a waste stream before reaching their intended use. ex. Paper trimmings from a paper plant that will not be recycled into the paper industry.
	<b>RAPIDLY RENEWABLE CONTENT %</b>	N/A
	<b>HARMFUL ADDITIVES</b>	Does the material contain heavy metal additives [ex. lead or mercury]? Does the material contain bioaccumulative toxins [PBTs] such as PBDEs or other brominated flame-retardants? Are there added urea or phenol or other formaldehydes? Has the material been tested for pesticide residues? Is the material cadmium-free and mercury-free?
	<b>HARMFUL EMISSIONS</b>	Does the product emit greenhouse gasses?
	<b>EMISSION STRENGTH OVER TIME</b>	Does the product offgas throughout its entire lifecycle?
	<b>TREATMENTS</b>	N/A
<b>MANUFACTURING</b>	<b>MANUFACTURING PROCESS</b>	Handwired Preamsembled Products.
	<b>HARMFUL EMISSIONS</b>	Indoors, stationary, non-vibrating, noncorrosive atmosphere and noncondensing humidity.
	<b>LOCATION OF MANUF. PLANT</b>	Is the material manufactured locally? Within a 500 mile radius? [LEED] Are the raw materials extracted locally? Within a 500 mile radius? Are toxins released during the extracting process?
	<b>TESTS/CODES</b>	California Energy Commission Title 24 approved
	<b>3<sup>RD</sup> PARTY CERTIFICATION</b>	Carpet and Rug Industry: Green Label certification, Green Seal, EcoLogo, GreenStar, GreenGuard ASHRAE Standard 90.1-2004
<b>INSTALLATION</b>	<b>INSTALLATION PROCEDURE</b>	Ambient storage & operating temperature: 32 F to and 140 F (0 C to and 60 C)
	<b>INSTALLATION ADHESIVES</b>	What is the VOC content of adhesives?
	<b>UNIT COST</b>	A
	<b>LIFE CYCLE ANALYSIS EXTRACTION</b>	What are the financial costs for the material? Is the product energy efficient?
	<b>END OF SERVICE LIFE</b>	What percentage of the material is recyclable? How is it disposed of? Is the material non-toxic in its disposal?
<b>MISC. PROPERTIES</b>	<b>QUALITIES/PROPERTIES OF</b>	Does the product have high durability?

	<b>PRODUCT</b>	
	<b>MISC. COMMENTS</b>	What materials are used in product packaging? Is packaging made of recycled content, recyclable, or minimal?
	<b>CONTRIBUTION TO LEED POINTS</b>	Which points does the material contribute to in the following LEED categories: Sustainable Site, Water Efficiency, Energy and Atmosphere, Materials and Resources, Indoor Environmental Quality
<b>COMPANY PROFILE</b>	<b>GREEN PHILOSOPHY</b>	A
	<b>CONTACT</b>	A
<b>MAINTENANCE</b>	<b>AFTER INSTALLATION</b>	What are the recommended cleaning and maintenance schedule and procedure? Can the procedure be done without the use of toxins?