

EGVF100168 22/01/15 UPDATE ENERGY SCALE.

EGVF200208 14/08/15 Update tolerance and pantone for reference, Add new model for Raptor 4.

V I nis mod	26 kW per yea	r / par année
403 kWh		r / par année <sub>575 kWh</sub>
Uses least ener Consomme le r d'énergie		Uses most energy / Consomme le plus d'énergie
Similar models compared	20.5-22.4 volume in ft. <sup>3</sup> / volume en	Modèles similaires comparés
	LFC22770**, LFCS22 is label before first retail purchase is an o avant le premier achat au détail constitue	ffence (S.C. 1992, c. 36).
Energy STAR	The <b>ENERGY STAR</b> <sup>®</sup> mark on this Energy-efficient appliance. Its exceeds the Government of Canada EnerGuide rating to determine how t similar models. La marque <b>ENERGY STAR</b> <sup>®</sup> sur cette que l'appareil est éconergétique et q	energy performance meets or 's high efficiency levels. Use the his appliance compares to other étiquette ÉnerGuide signifie

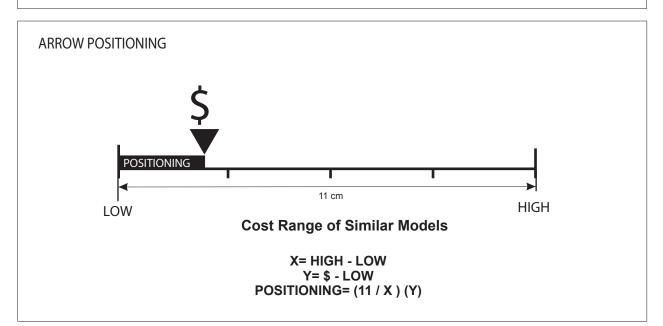
LG Electronics Monterrey México S.A. PART NUMBER: MEZ65059902 DESCRIPTION: LABEL, ENERGY DIMENSIONS EXTERNAL (mm): W(145±2), H(196±2)

GLOBAL PROJECT: RAPTOR 4 BASIC BUYER: LGEUS & LGECI DATE: JAN. 27, 2014

## LABEL DETAILS ENERGYGUIDE REGULATION FOR USA PRODUCTS

ESTIMATED YEARLY OPERATING COST & COST RANGE OF SIMILAR MODELS

According to Federal Trade Commission, effective since February 29, 2008. Based only on models of similar capacity and features.



## LABEL DETAILS ENERGUIDE REGULATION FOR CANADA PRODUCTS

## ENERGUIDE FORMULA FOR ARROW LOCATION

According to EnerGuide Labelling Scales for Major Household Appliances 2011, effective since January, 2011. Based only on models of similar capacity and features.

