

DATA SHEET – EVR 8BD

MODELS	TENSION	POWER RATING	CONSUMPTION	AMPERE	FREQUENCY
Heated Display Case AML EVR LP 8BD, 8 trays	120V	503W	0.503 Kwh	4.2 A	50-60 Hz
Heated Display Case AML EVR LC 8BD, 8 trays	120V	503W	0.503 Kwh	4.2 A	50-60 Hz

LC = Led with matte gray / LP = Led with bright black

GENERAL FEATURES:

- > Brushed stainless steel 430/439/441, 0.5mm thick;
- > Bright stainless steel 430, 0.4mm thick trays;
- > 4mm thick tempered glass;
- > Anodized aluminum frame in matte gray or bright black;
- > Maximum energy consumption of 0.503 Kwh;
- > 500W tubular resistance;
- > Bimetal thermostat (68°F – 248°F);
- > Fiberglass wire 18 AWG max. temp. 842°F;
- > LED light 12V IP20 4.8W/M;
- > Electric cable 18AWG American plug NEMA 5-15P;

SIZE	VOLUME (inner)	NET WEIGHT	PACKAGE	VOLUME (outer)	GROSS WEIGHT
24.4" x 14.4" x 17.5"	2366.98 oz	30.9 lb	26.4" x 16.4" x 20.5"	8875.68 in ³	36 lb

