



AAMA 1503-09 THERMAL PERFORMANCE TEST	
1. Condensation resistance factor - Frame (CRF)	32
2. Condensation resistance factor - Glass (CRF)	67
3. Thermal transmittance due to conduction (U-Value)	.43

EXTREME CURB MOUNT-THERMALLY BROKEN - SPECIFICATION:

Extreme Curb Mount-Thermally Broken, as manufactured by ORCA Manufacturing, Inc., with sealed insulated acrylic dome over 16 mm Multiwall Polycarbonate panel (Clear over White standard, Clear over Bronze tint available as an option) in a welded extruded aluminum sash. Each unit will have a built-in evaporative condensation gutter. Finish in bronze or mill, (white gloss enamel as an option)

OSHA FALL PROTECTION COMPLIANT

CMA-TB-X					
Model	Dimensions (F/F)	Glazing	Finish	Quantity	Project



TITLE: CURB MOUNT ACRYLIC - THERMALLY BROKEN - EXTREME - DOME

Rev. Date	April 11, 2012	
Drawn By	AP	Sheet: 1 OF 1
Rev. By	CRH	Dwg No.
Engineer:	AP	CMA-TB-X 041112

ORCA Manufacturing, inc.
P.O. Box 992
Hurlock, MD 21643
PHONE (800) 776-1539
FAX (410)-943-8245
www.starlightskylights.com