



Mirror with lighting	Dimension	Weight	Order number
Sensor-Version, cEGS/IAPMO®*, LED dual light fields, 25 Watt, LED ambient light (top), 18-28 Watt starting at mirror width 52", 1 sensor switch bottom right, LED dimming function, LED (life span > 30,000 hours), LED module permanently enclosed, mirrors require a GFCI 110 V 60 Hz power source, flat plug will be supplied with mirror, LED module 3500 kelvin light color, 43 Watt	3		
Colors			
MB1 Champagne Matt MB2 Black Matt			
Variant			
	52" x 1 5/8" Inch		XV7035
Infobox			
Distance between sensor and reflecting surfaces = minimum 3" switch, * Complies with following standards: UL 962 and CSA C2 ordering:			
Additional modules de-fogging system with Auto-Off function, mirror widths 51 1/8", 52", 55 1/8", 55 7/8", 63", 63 3/4" 74 Watt			UV9774

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in inch & mm and are non-binding. Exact measurements, in particular for customized installation scenarios, can only be taken from the finished ceramic piece.