



87840WT

CounterMax MX-X120c 7" 1-Light 120V Xenon

With a sleek profile, linkability and direct wiring, CounterMax MX-X120c Series installs easily under the cabinet and emits a warm light. The hinged top gives easy access to the long-lasting Xenon bulbs and wiring. Cabinets stay cool and safe due to the unique airflow design that limits heat transfer.

Finish White		Glass/Shade		Product Category Under Cabinet	
Lamping		Measurements		Shipping	
Number of Bulbs	1	Width	5.0"	Carton Weight	1.1 lbs
Light Type	Xenon	Height	1.3"	Carton Width	
Bulb Type	G8 T4	Length	7.0"	Carton Height	
Max Wattage	20	Exension	0"	Carton Length	
Rated Life	2900	Back Plate Width	0.0"	Carton Cubic Feet	0
Rated Lumens	225	Back Plate Height	0.0"	Master Pack	6
Color Temp	3500	нсо	0"	Master Pack Weight	8.8 lbs
Bulb(s) Included	Yes	Min Overall Height	N/A	Master Pack Width	12.6"
Light Up/Down	N/A	Max Overall Height	N/A	Master Pack Height	10.6"
Beam Spread		Hanging Weight	1.1 lbs	Master Pack Length	10.6"
CRI				Master Cubic Feet	0
				UPS Shippable	Yes

Certification	Other	Equivalents
UL/ETL/CSA	UPC Code	Incandescent
Energy Star	No	Fluorescent
CA Title 24	No	
CA Title 20	No	

Maxim Lighting International, ET2 Contemporary Lighting and all designs, logos and images © 2010 Maxim Lighting International. All Rights Reserved. Maxim Lighting International reserves the right, at any time, to make changes in the design and/or construction of the product including the discontinuation of product without prior notice. Products are subject to revision in design and/or construction to conform to changes in UL and/or CSA standards, or that which may be required by law or availability of material.

Maxim Lighting International products are UL and CSA approved.

ADA

Color may vary from what is pictured above due to limitations inherent to photographic processes.

No

Always consult a qualified, licensed electrician before installation of any product weighing 35 pounds or more. We recommend that a qualified, licensed electrician do the installation. Always install to a mechanically sound structure.