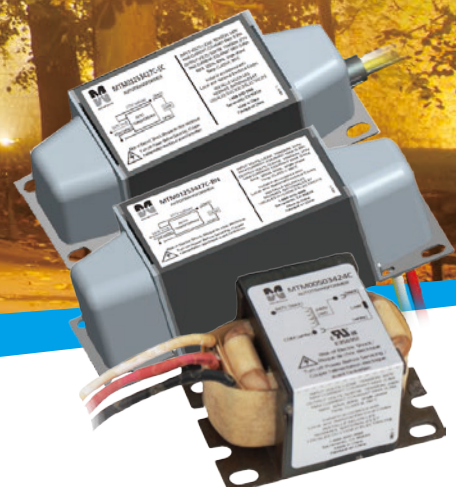


Stepdown Transformers

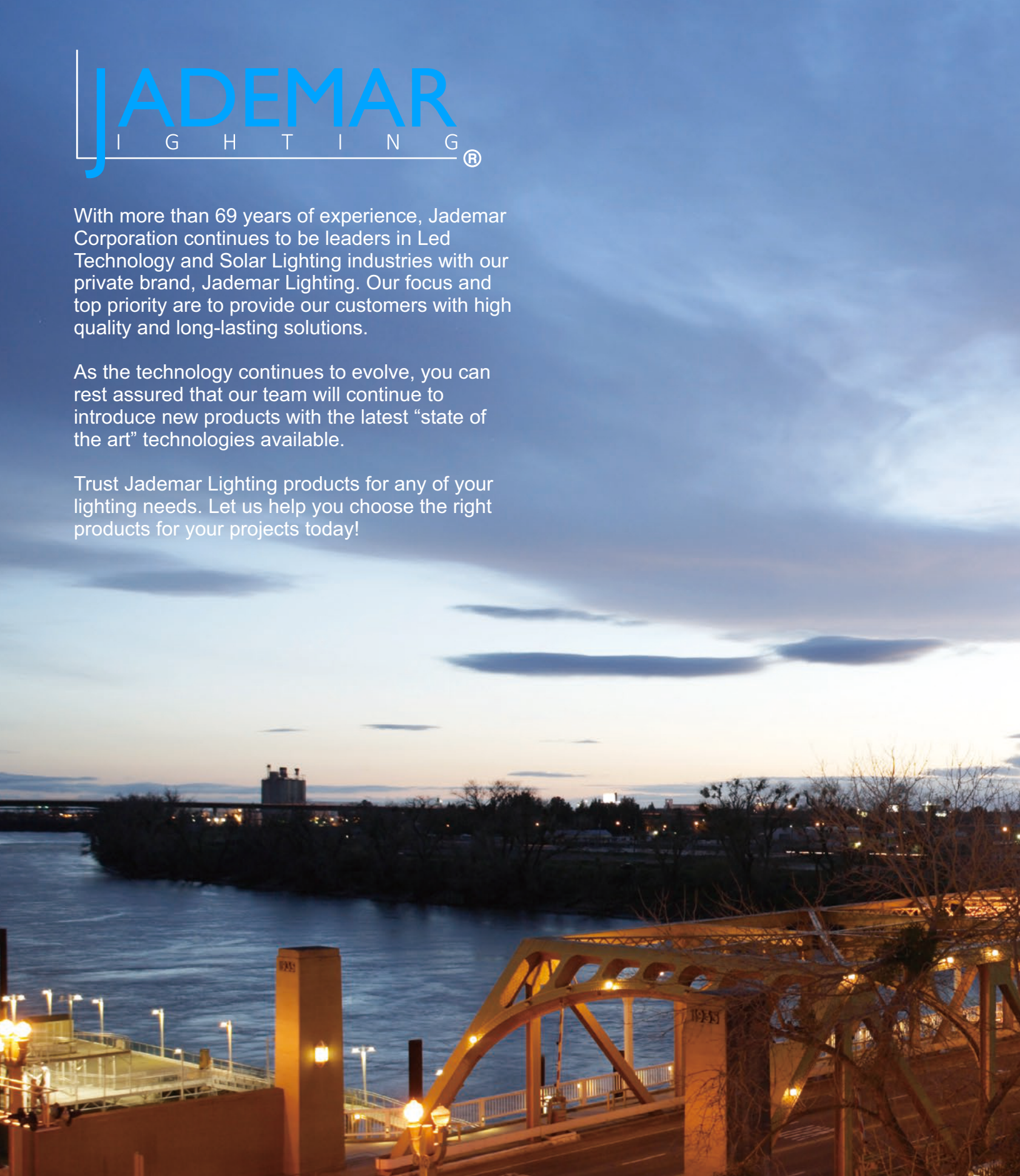




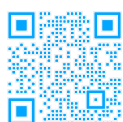
With more than 69 years of experience, Jademar Corporation continues to be leaders in Led Technology and Solar Lighting industries with our private brand, Jademar Lighting. Our focus and top priority are to provide our customers with high quality and long-lasting solutions.

As the technology continues to evolve, you can rest assured that our team will continue to introduce new products with the latest “state of the art” technologies available.

Trust Jademar Lighting products for any of your lighting needs. Let us help you choose the right products for your projects today!



Quotations: quotes@jademar.com
To place an order: orders@jademar.com
Tel: (305) 640.0465 | Fax: (305) 640.0468
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Revised 02/2024

Table of Contents

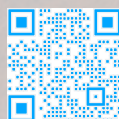
Product Listing

Slimline Stepdown Autotransformers (Core & Coil)	4
Slimline Stepdown Autotransformers (Encased)	8
Slimline Stepdown Autotransformers (End Cap and Bottom Nipple-Mount)	12
Landscape Lighting Transformers	16

Additional Resources

Other Product Lines	18
Limited Warranty	19

Visit our website www.jademar.com to learn more about how Jademar's LED Auxiliary Devices can benefit your company.





Slimline Stepdown Autotransformers (Core & Coil)

Jademar's MTM series of slimline stepdown autotransformers (Core & Coil) is designed for use in commercial and industrial lighting applications, typically where the mains power is 480VAC (industrial) or 347VAC (Canada) and the required output is 120-277VAC.

This product series is optimized for use with universal input (120-277VAC) LED drivers. Rather than placing the stepdown transformer directly inside an LED driver, it is made available as a separate add-on. The key advantage of this is it enables manufacturers to save costs by reducing the total number of LED driver SKU's.

Typical applications include: warehouses, roadways, parking lots, distribution centers, sports arenas, parks, airports, and dock yards.

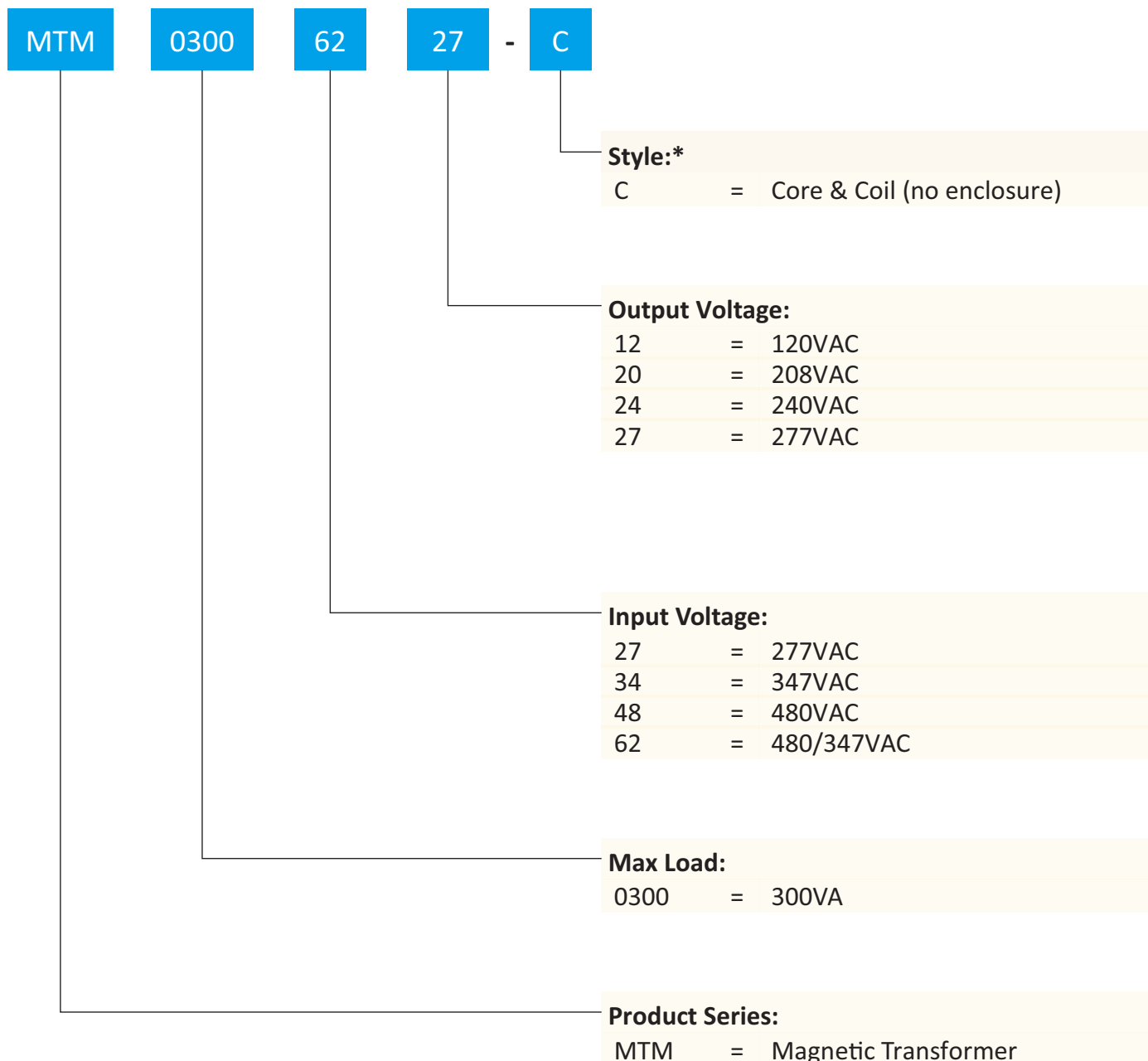
Jademar's MTM series of slimline stepdown autotransformers (core & coil) also includes some units designed to step down from 277VAC to 120VAC. This is intended to cover LED drivers that may only be available with dedicated 120V input.

Suitable for indoor and outdoor applications, the UL insulation system thermal ratings on McWong core & coil auto-transformer units are substantially higher than those of most commercial/industrial LED drivers: 130°C for 30VA and 50VA units and 180°C for all models ≥ 70 VA ratings. All core & coil units in our product listing are UL recognized components for US and Canada unless otherwise specified.

Efficiency is typically greater than 90% (better as output wattage increases).



How to Order



Slimline Stepdown Autotransformers (Core & Coil)

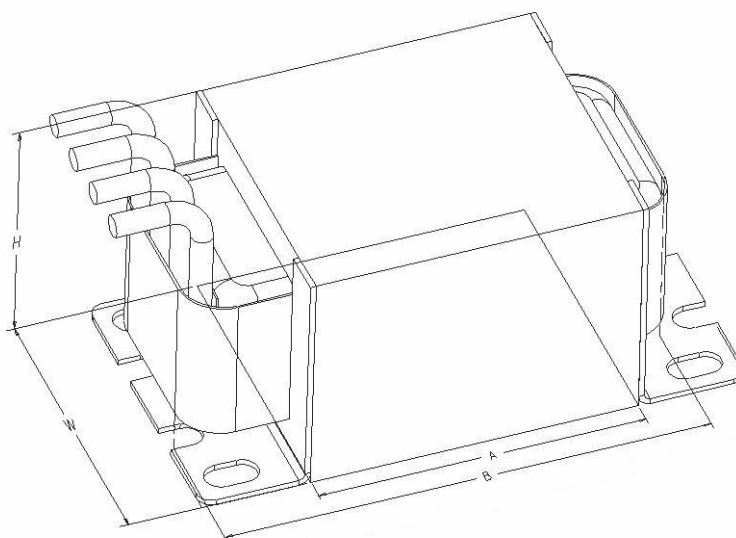
Max Load (VA)	Model No.	Input Voltage (VAC)	Output Voltage (VAC)	Full Load			Dimensions (in)				Net Wt. (lbs)	UL Temp. Rating (°C)	UL
				Eff.(%)	THD (%)	PF	W	H	A	B			
30	MTM00302712C	277	120	88	4.8	0.98	1.65	1.34	1.18	2.17	0.7	130	✓
	MTM00303412C	347	120	88	7.2	0.98	1.65	1.34	1.18	2.17	0.7	130	
	MTM00303427C	347	277	93	10.6	0.95	1.65	1.34	1.18	2.17	0.7	130	✓
	MTM00306224C	480/347	240	91/93	10.3/10.6	0.95/0.95	1.65	1.34	1.18	2.17	0.7	130	✓
50	MTM00502712C	277	120	89	4.8	0.98	1.65	1.34	1.77	2.80	1.1	130	✓
	MTM00503412C	347	120	89	6.7	0.98	1.65	1.34	1.77	2.80	1.1	130	
	MTM00503424C	347	240	92	6.7	0.97	1.65	1.34	1.18	2.24	0.8	130	✓
	MTM00506224C	480/347	240	90/92	6.2/6.7	0.98/0.97	1.65	1.34	1.77	2.80	1.1	130	✓
70	MTM00702712C	277	120	89	5.3	0.98	1.65	1.34	2.36	3.35	1.3	180	✓
	MTM00703412C	347	120	89	5.3	0.98	1.65	1.34	2.36	3.35	1.3	180	
	MTM00703427C	347	277	92	5.3	0.98	1.65	1.34	2.36	3.35	1.3	180	✓
	MTM00706224C	480/347	240	90/92	5.0/5.3	0.98/0.98	1.65	1.34	2.36	3.35	1.3	180	✓
	MTM00706227C	480/347	277	90/92	5.0/5.3	0.98/0.98	1.65	1.34	2.36	3.35	1.3	180	✓
100	MTM01003424C	347	240	95	4.3	0.99	1.65	1.34	2.36	3.43	1.3	180	✓
	MTM01004824C	480	240	91	4.3	0.98	1.65	1.34	3.07	4.09	1.7	180	✓
	MTM01006227C	480/347	277	91/93	6.4/6.7	0.98/0.98	1.65	1.34	3.07	4.09	1.7	180	✓
125	MTM01253427C	347	277	93	4.9	0.98	1.93	1.61	2.36	3.46	1.9	180	✓
	MTM01256224C	480/347	240	93/93	4.9/5.0	0.98/0.98	1.93	1.61	2.36	3.46	1.9	180	✓
	MTM01256227C	480/347	277	93/93	4.9/5.0	0.98/0.98	1.93	1.61	2.36	3.46	1.9	180	✓
160	MTM01602712C	277	120	90	4.3	0.99	1.93	1.61	3.07	4.06	2.4	180	✓
	MTM01603427C	347	277	94	4.1	0.99	1.93	1.61	3.07	4.06	2.4	180	✓
	MTM01606224C	480/347	240	92/94	4.3/4.1	0.99/0.99	1.93	1.61	3.07	4.13	2.4	180	✓
	MTM01606227C	480/347	277	92/94	4.3/4.1	0.99/0.99	1.93	1.61	3.07	4.13	2.4	180	✓
215	MTM02153424C	347	240	93	5.8	0.99	1.93	1.61	2.36	3.46	2.1	180	✓
	MTM02156224C	480/347	240	93/94	5.6/5.8	0.99/0.99	1.93	1.61	3.07	4.21	2.5	180	✓
	MTM02156227C	480/347	277	93/94	5.6/5.8	0.99/0.99	1.93	1.61	3.07	4.21	2.5	180	✓
250	MTM02503427C	347	277	93	3.3	0.99	2.64	2.20	2.17	3.35	3.3	180	✓
	MTM02506227C	480/347	277	94/95	3.3/3.5	0.99	2.64	2.20	2.17	3.35	3.3	180	✓
300	MTM03002712C	277	120	93	3.1	0.99	2.64	2.20	2.17	3.46	3.0	180	✓
	MTM03003427C	347	277	95	3.1	0.99	2.64	2.20	2.17	3.46	3.4	180	✓
	MTM03006227C	480/347	277	94/95	3.1/3.1	0.99/0.99	2.64	2.20	2.17	3.46	3.4	180	✓
450	MTM04502712C	277	120	93	3.8	0.99	2.64	2.20	3.0	4.25	4.6	180	✓
	MTM04503427C	347	277	93	3.8	0.99	2.64	2.20	3.0	4.25	4.6	180	✓
	MTM04506227C	480/347	277	93/94	3.4/3.8	0.99/0.99	2.64	2.20	3.0	4.25	4.6	180	✓
675	MTM06753427C	347	277	96	2.2	0.99	2.64	2.20	3.54	4.92	5.3	180	✓
	MTM06756227C	480/347	277	94/96	2.4/2.2	0.99/0.99	2.64	2.20	3.54	4.92	5.3	180	✓

*Contact technical support for custom transformer requirements not listed in this catalog.



Dimensions: MTMxxxxxxxC

Transformer:



Information contained herein is subject to change without notice.
Revised 02/2024





Slimline Stepdown Autotransformers (Encased)

Jademar's MTM series of slimline stepdown auto-transformers (encased) is designed for use in commercial and industrial lighting applications, typically where the mains power is 480VAC (industrial) or 347VAC (Canada) and the required output is 120-277VAC.

This product series is optimized for use with universal input (120-277VAC) LED drivers. Rather than placing the stepdown transformer directly inside an LED driver, it is made available as a separate add-on. The key advantage of this is it enables manufacturers to save costs by reducing the total number of LED driver SKU's.

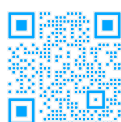
Typical applications include: warehouses, roadways, parking lots, distribution centers, sports arenas, parks, airports, and dock yards. Encased units are sealed and potted for extra protection against inclement weather or for

external installations using bottom lead style ("-BLS" suffix).

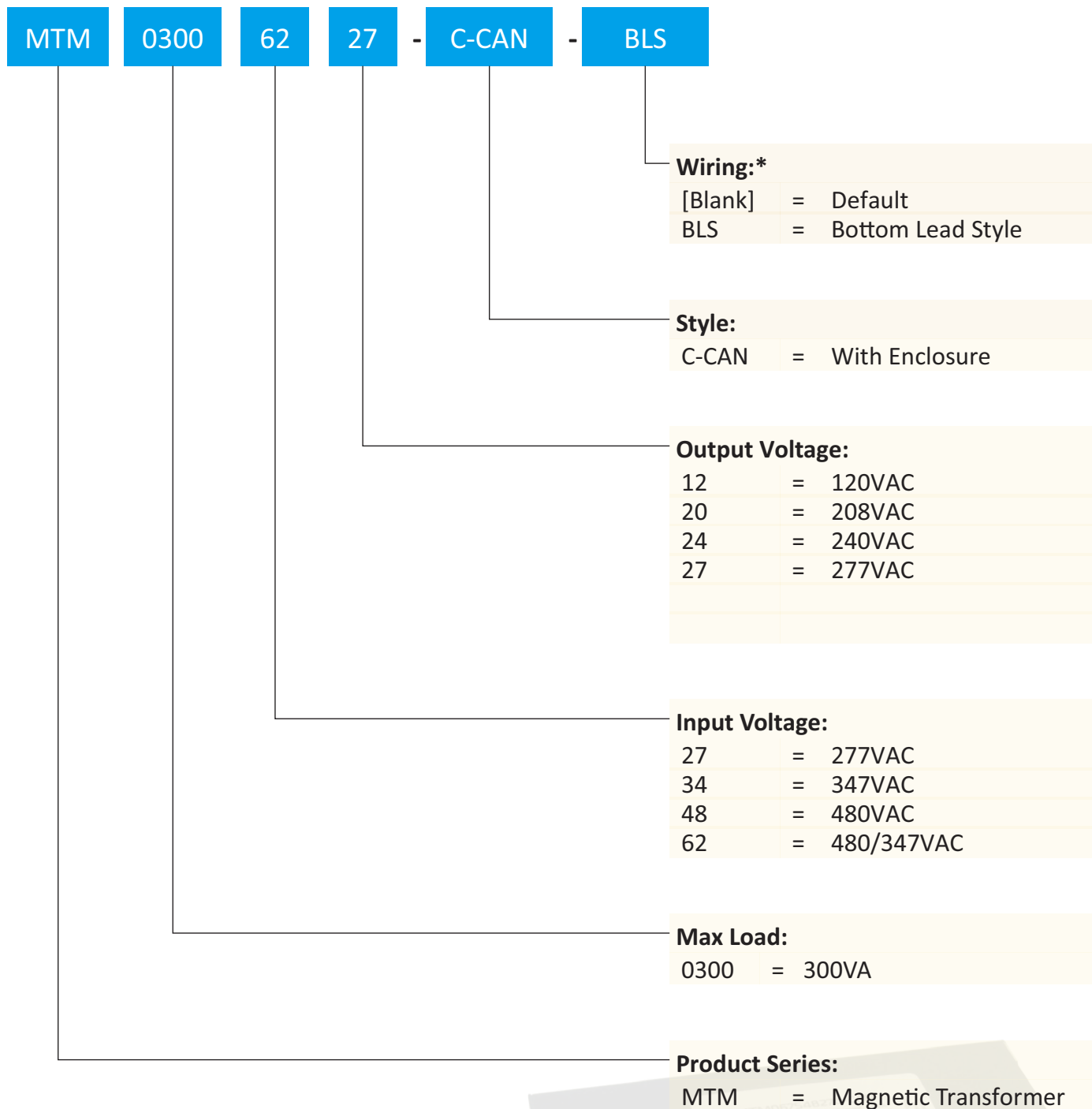
Jademar's MTM series of slimline stepdown autotransformers (encased) also includes some units designed to step down from 277VAC to 120VAC. This is intended to cover LED drivers that may only be available with dedicated 120V input.

Suitable for indoor and outdoor applications, the 130°C UL insulation system thermal ratings on Jademar encased auto-transformer units are substantially higher than those of most commercial/industrial LED drivers.

All encased units in our product listing are UL listed for US and Canada unless otherwise noted. Efficiency is typically greater than 90%.



How to Order



*BLS indicates that lead wires come out of the bottom of the enclosure. This option is not available on all units. The default is wires coming out of the side of the enclosure. For questions regarding wiring style or for custom design please contact technical support.



Slimline Stepdown Autotransformers (Encased)



E356951

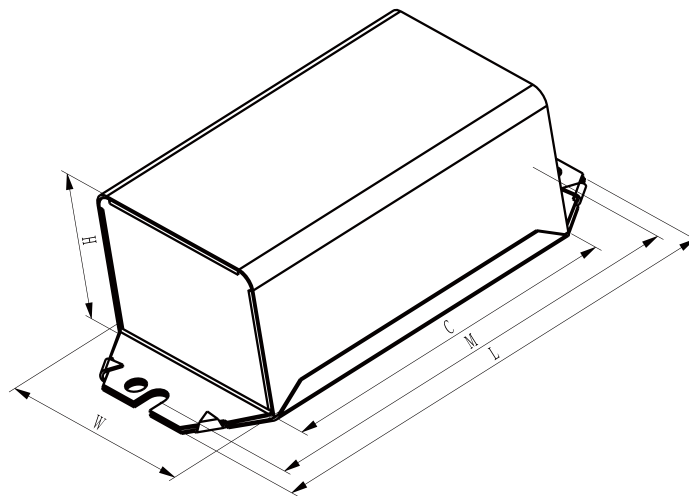
Max Load (VA)	Model No.	Input Voltage (VAC)	Max Voltage (VAC)	Full Load			Case Dimensions (in)						Net Wt. (lbs)	UL Temp. Rating (°C)	UL
				Eff. (%)	THD (%)	PF	L	W	H	M	M1	C			
30	MTM00302712C-CAN	277	120	88	4.8	0.98	4.76	2.14	1.60	4.35		3.50	1.4	130	✓
	MTM00303412C-CAN	347	120	88	7.2	0.98	4.76	2.14	1.60	4.35		3.50	1.4	130	
	MTM00306227C-CAN	480/347	277	91/93	10.3/10.6	0.95/0.95	4.76	2.14	1.60	4.35		3.50	1.4	130	✓
50	MTM00502712C-CAN	277	120	89	4.8	0.98	4.76	2.14	1.60	4.35		3.50	1.7	130	✓
	MTM00503412C-CAN	347	120	89	6.7	0.98	4.76	2.14	1.60	4.35		3.50	1.7	130	
	MTM00506227C-CAN	480/347	277	90/92	6.2/6.7	0.98/0.98	4.76	2.14	1.60	4.35		3.50	1.7	130	✓
70	MTM00702712C-CAN	277	120	89	5.3	0.98	4.76	2.14	1.60	4.35		3.50	1.8	130	✓
	MTM00703412C-CAN	347	120	89	5.3	0.98	4.76	2.14	1.60	4.35		3.50	1.8	130	
	MTM00703427C-CAN	347	277	92	5.3	0.98	4.76	2.14	1.60	4.35		3.50	1.8	130	✓
	MTM00706227C-CAN	480/347	277	90/92	5.0/5.3	0.98/0.98	4.76	2.14	1.60	4.35		3.50	1.8	130	✓
125	MTM01253427C-CAN	347	277	93	4.9	0.98	6.53	2.33	1.85	6.0		5.43	3.1	130	✓
	MTM01256227C-CAN	480/347	277	93/93	4.9/5.0	0.98/0.98	6.53	2.33	1.85	6.0		5.43	3.1	130	✓
160	MTM01606227C-CAN	480/347	277	92/94	4.3/4.1	0.99/0.99	6.53	2.33	1.85	6.0		5.43	3.6	130	✓
250	MTM02506227C-CAN	480/347	277	93/93	3.3/3.4	0.99/0.99	6.57	2.95	2.48	6.0		5.43	5.0	130	✓
300	MTM03002712C-CAN	277	120	93	3.1	0.99	6.57	2.95	2.48	6.0		5.43	5.3	130	✓
	MTM03006227C-CAN	480/347	277	94/95	3.1/3.1	0.99/0.99	6.57	2.95	2.48	6.0		5.43	5.3	130	✓
675	MTM06756227C-CAN	480/347	277	94/96	2.4/2.2	0.99/0.99	6.57	2.95	2.48	6.0		5.43	9.4	130	✓
30	MTM00303427C-CAN-BLS	347	277	93	10.6	0.95	4.76	2.14	1.6	4.35	2.0	3.5	1.4	130	✓
	MTM00302712C-CAN-BLS	277	120	88	4.8	0.98	4.76	2.14	1.6	4.35	2.0	3.5	1.4	130	✓
	MTM00502712C-CAN-BLS	277	120	89	4.8	0.98	4.76	2.14	1.6	4.35	2.0	3.5	1.7	130	✓
70	MTM00703427C-CAN-BLS	347	277	92	5.3	0.98	4.76	2.14	1.6	4.35	2.0	3.5	1.7	130	✓
	MTM00702712C-CAN-BLS	277	120	89	5.3	0.98	4.76	2.14	1.6	4.35	2.0	3.5	1.8	130	✓
100	MTM01003424C-CAN-BLS	347	240	95	4.3	0.99	4.76	2.14	1.6	4.35	2.0	3.5	1.8	130	✓

*Contact technical support for custom transformer requirements not listed in this catalog.

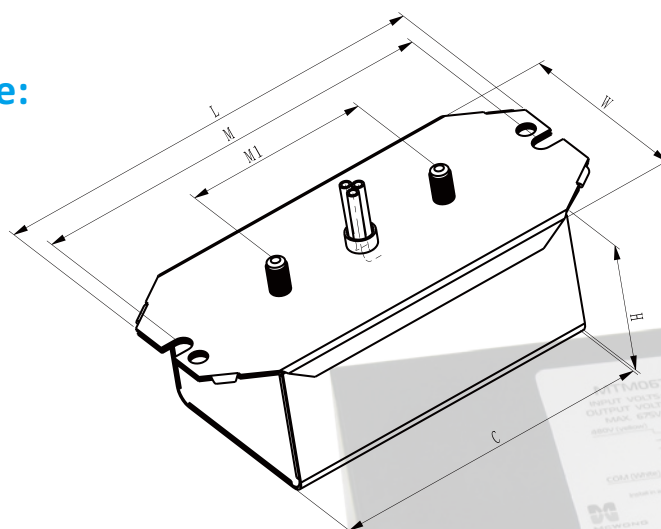


Dimensions: MTMxxxxxxxxxC-CAN (-BLS)

C-CAN Transformer:



Bottom Lead Style:





Slimline Stepdown Autotransformers (End Cap and Bottom Nipple-Mount)

Jademar's MTM series of slimline stepdown autotransformers (End Cap and Bottom Nipple-Mount) are designed for use in commercial and industrial lighting applications, typically where the mains power is 480VAC (industrial) or 347VAC (Canada) and the required output is 120-277VAC.

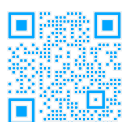
Another industry-leading design from Jademar, the End Cap and Bottom Nipple-Mount series provide OEM's, ESCO's, Installers with the benefits of UL listing, while preserving the popular slimline profile. Bottom nipple-mount construction allows the unit to install through a common 1/2" knock-out. The end-exit design on the other hand fits most driver compartments in linear and outdoor luminaires. The result is one of the most cost competitive and flexible UL listed transformer designs in the industry.

This product series is optimized for use with universal input (120-277VAC) LED drivers. Rather than placing the stepdown transformer directly

inside an LED driver, it is made available as a separate add-on. The key advantage of this is it enables manufacturers to save costs by reducing the total number of LED driver SKU's. Typical applications include: warehouses, roadways, parking lots, distribution centers, sports arenas, parks, airports, and dock yards.

Jademar's MTM series of slimline stepdown autotransformers also includes some units designed to step down from 277VAC to 120VAC. This is intended to cover LED drivers that may only be available with dedicated 120V input.

Suitable for indoor and outdoor applications, the 130°C UL insulation system thermal ratings on this UL listed Jademar auto-transformer are substantially higher than those of most commercial/ industrial LED drivers. This line is UL listed for the US and Canada unless otherwise noted. Efficiency is typically greater than 90%.



How to Order

MTM 0100 62 27 - EC

Wiring:

EC = End Cap

BN = Bottom Nipple-Mount

Output Voltage:

12 = 120VAC

20 = 208VAC

24 = 240VAC

27 = 277VAC

Input Voltage:

27 = 277VAC

34 = 347VAC

48 = 480VAC

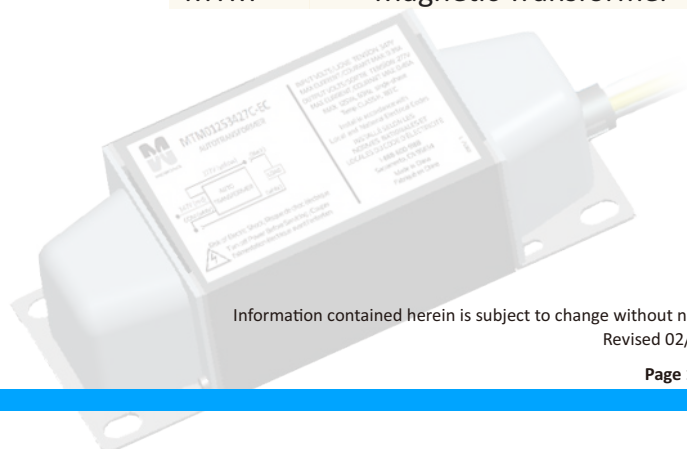
62 = 480/347VAC

Max Load:

0300 = 300VA

Product Series:

MTM = Magnetic Transformer



Slimline Stepdown Autotransformers (End Cap and Bottom Nipple-Mount)

Max Load (VA)	Model No.	Input Voltage (VAC)	Output Voltage (VAC)	Full Load			Dimensions (in)							Net Wt. (lbs)	UL Temp. Rating (°C)
				Eff.(%)	THD (%)	PF	W	H	M1	M2	L	A	B		
30	MTM00302712C-EC	277	120	88	4.8	0.98	1.65	1.34	1.28	2.74	3.15	1.18	3.38	0.8	130
	MTM00303412C-EC	347	120	88	7.2	0.98	1.65	1.34	1.28	2.74	3.15	1.18	3.38	0.8	130
	MTM00303427C-EC	347	277	93	10.6	0.95	1.65	1.34	1.28	2.74	3.15	1.18	3.38	0.8	130
	MTM00306224C-EC	480/347	240	91/93	10.3/10.6	0.95/0.95	1.65	1.34	1.28	2.74	3.15	1.18	3.38	0.8	130
50	MTM00502712C-EC	277	120	89	4.8	0.98	1.65	1.34	1.28	3.33	3.74	1.77	3.97	1.2	130
	MTM00503412C-EC	347	120	89	6.7	0.98	1.65	1.34	1.28	3.33	3.74	1.77	3.97	1.2	130
	MTM00503424C-EC	347	240	92	6.7	0.97	1.65	1.34	1.28	2.74	3.15	1.18	3.38	0.9	130
	MTM00506224C-EC	480/347	240	90/92	6.2/6.7	0.98/0.97	1.65	1.34	1.28	3.33	3.74	1.77	3.97	1.2	130
70	MTM00702712C-EC	277	120	89	5.3	0.98	1.65	1.34	1.28	3.92	4.33	2.36	4.56	1.4	130
	MTM00703412C-EC	347	120	89	5.3	0.98	1.65	1.34	1.28	3.92	4.33	2.36	4.56	1.4	130
	MTM00703427C-EC	347	277	92	5.3	0.98	1.65	1.34	1.28	3.92	4.33	2.36	4.56	1.4	130
	MTM00706224C-EC	480/347	240	90/92	5.0/5.3	0.98/0.98	1.65	1.34	1.28	3.92	4.33	2.36	4.56	1.4	130
	MTM00706227C-EC	480/347	277	90/92	5.0/5.3	0.98/0.98	1.65	1.34	1.28	3.92	4.33	2.36	4.56	1.4	130
100	MTM01003424C-EC	347	240	95	4.3	0.99	1.65	1.34	1.28	3.92	4.33	2.36	4.56	1.4	130
	MTM01004824C-EC	480	240	95	4.3	0.99	1.65	1.34	1.28	4.63	5.04	3.07	5.27	1.8	130
	MTM01006227C-EC	480/347	277	91/93	6.4/6.7	0.98/0.98	1.65	1.34	1.28	4.63	5.04	3.07	5.27	1.8	130
30	MTM00302712C-BN	277	120	88	4.8	0.98	1.65	1.34	1.28	2.74	3.15	1.18		0.8	130
	MTM00303412C-BN	347	120	88	7.2	0.98	1.65	1.34	1.28	2.74	3.15	1.18		0.8	130
	MTM00303427C-BN	347	277	93	10.6	0.95	1.65	1.34	1.28	2.74	3.15	1.18		0.8	130
	MTM00306224C-BN	480/347	240	91/93	10.3/10.6	0.95/0.95	1.65	1.34	1.28	2.74	3.15	1.18		0.8	130
50	MTM00502712C-BN	277	120	89	4.8	0.98	1.65	1.34	1.28	3.33	3.74	1.77		1.2	130
	MTM00503412C-BN	347	120	89	6.7	0.98	1.65	1.34	1.28	3.33	3.74	1.77		1.2	130
	MTM00503424C-BN	347	240	92	6.7	0.97	1.65	1.34	1.28	2.74	3.15	1.18		0.9	130
	MTM00506224C-BN	480/347	240	90/92	6.2/6.7	0.98/0.97	1.65	1.34	1.28	3.33	3.74	1.77		1.2	130
70	MTM00702712C-BN	277	120	89	5.3	0.98	1.65	1.34	1.28	3.92	4.33	2.36		1.4	130
	MTM00703412C-BN	347	120	89	5.3	0.98	1.65	1.34	1.28	3.92	4.33	2.36		1.4	130
	MTM00703427C-BN	347	277	92	5.3	0.98	1.65	1.34	1.28	3.92	4.33	2.36		1.4	130
	MTM00706224C-BN	480/347	240	90/92	5.0/5.3	0.98/0.98	1.65	1.34	1.28	3.92	4.33	2.36		1.4	130
	MTM00706227C-BN	480/347	277	90/92	5.0/5.3	0.98/0.98	1.65	1.34	1.28	3.92	4.33	2.36		1.4	130
100	MTM01003424C-BN	347	240	95	4.3	0.99	1.65	1.34	1.28	3.92	4.33	2.36		1.4	130
	MTM01004824C-BN	480	240	95	4.3	0.99	1.65	1.34	1.28	4.63	5.04	3.07		1.8	130
	MTM01006227C-BN	480/347	277	91/93	6.4/6.7	0.98/0.98	1.65	1.34	1.28	4.63	5.04	3.07		1.8	130

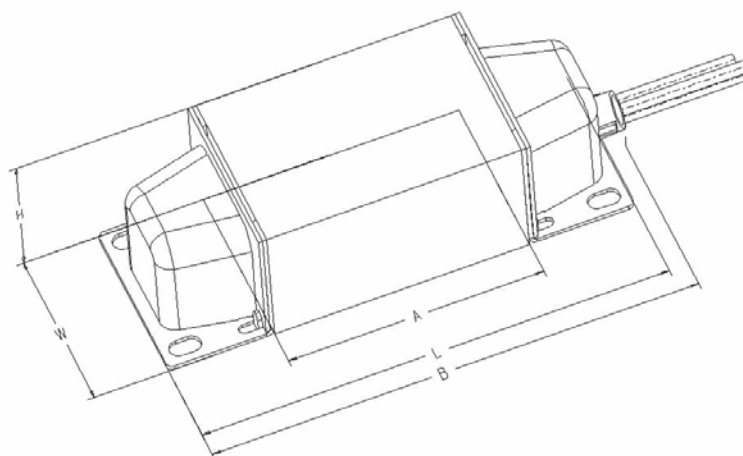
*Contact technical support for custom transformer requirements not listed in this catalog.



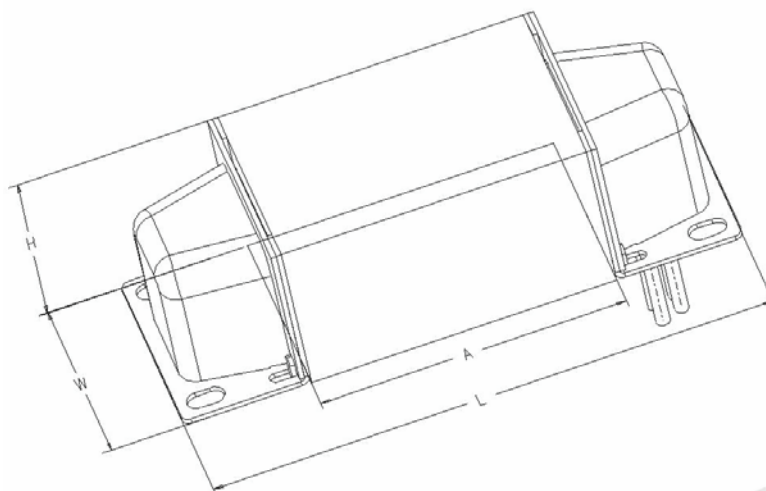
Slimline Stepdown Autotransformers (End Cap and Bottom Nipple-Mount)

Dimensions : MTMxxxxxxxxxC-EC (-BN)

End Cap:



Bottom Nipple-Mount:





Landscape Lighting Transformers

Jademar's MTM series of landscape lighting transformers is designed to step down from 120VAC mains to 12-15VAC. This product series is appropriate for both residential and commercial landscape lighting applications.

Electrical:

- Primary Voltage: 120VAC
- Secondary Voltage: 12-15VAC
- One magnetic breaker per 300W circuit
- 6-foot outdoor rated UL listed power cord

Construction:

- Outdoor rated NEMA 3R enclosure
- Removable hinged door
- Stainless steel / powder coated cold rolled steel
- Lockable latch on right side

Installation:

- Mounting bracket for easy installation
- Ample knockouts in the bottom of the unit
- 1.75" plugged hole in the bottom of the unit
- Finger-safe, compression-style terminal blocks
- Terminals can accept max four 10AWG wires

Field-installed Accessories:

- Connection-ready for outdoor rated timer
- Connection-ready for photocell



How to Order

MTM - 0900 - 15 - SS

Enclosure Material:

SS = Stainless Steel (Default)
PC = Powder Coated Cold Roll Steel

Max Secondary Voltage:

15 = 15VAC (output)

Power:

0900 = 900VA (output max)

Product Series:

MTM = Magnetic Transformer

Model No.**	Primary Voltage (VAC)	Secondary Voltage (VAC)	Max Input Current (A)	Output Max (VA)	Output Circuits	Dimensions (in)			Weight (lbs)
						Height*	Depth*	Width	
MTM-0075-15-xx	120	12/13/14/15	0.625	75	1	13.2	5.2	6.0	11
MTM-0100-15-xx	120	12/13/14/15	0.96	100	1	13.5	6.0	5.3	16
MTM-0120-15-xx	120	12/13/14/15	1.2	120	1	13.5	6.0	5.3	16
MTM-0150-15-xx	120	12/13/14/15	1.25	150	1	13.2	5.2	6.0	12
MTM-0200-15-xx	120	12/13/14/15	2	200	1	13.5	6.0	5.3	17
MTM-0300-15-xx	120	12/13/14/15	3	300	1	13.5	6.0	5.3	18
MTM-0600-15-xx	120	12/13/14/15	6	600	2	17.6	6.8	6.2	25
MTM-0900-15-xx	120	12/13/14/15	7.5	900	2	17.25	6.8	8.0	30

*Dimensions includes approx. 3/8" for mounting bracket

** Electrical specifications are the same regardless of enclosure material, but you must specify "-SS" or "-PC".





Sensors & Controls



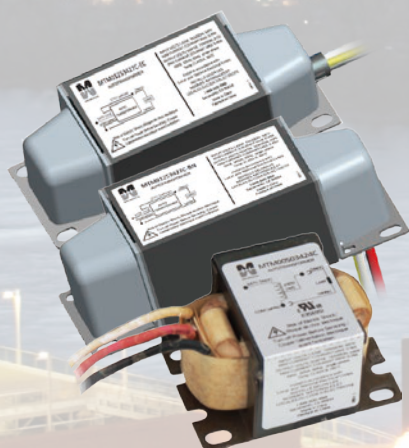
LED Drivers / Modules



LED Emergency Drivers



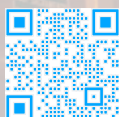
Surge Protectors



Stepdown Transformers



HID Ballasts/Lamps



Limited Warranty - Stepdown Transformers

Jademar Lighting, warrants its products to be free from defects in materials and workmanship from the date of manufacture for the following time periods:

Product Series	Warranty
Slimline Stepdown Autotransformers (Core & Coil)	60 months
Slimline Stepdown Autotransformers (Encased)	60 months
Slimline Stepdown Autotransformers (End Cap and Bottom Nipple Mount)	60 months
Landscape Lighting Transformers	60 months

JADEMAR cannot assume any obligations or liabilities for consequential or incidental damages arising from, or in connection with, the use or performance of its products or other indirect damages with respect to loss of property, revenue or profit, or cost of removal, installation or reinstallation.

This limited warranty is not applicable to any product subjected to abnormal stress, such as improper storage, installation, use and/or maintenance. This warranty is invalid for any product not installed and operated in accordance with all relevant federal, state, and local government regulations, established industry safety standards, published electrical and temperature ratings, and any specific instructions provided by JADEMAR for the installation of the product(s).

This limited warranty is extended by JADEMAR only to the original or first end-user purchaser.

The standards and conditions of any tests performed on any JADEMAR product(s) by the original purchaser, or by any third party acting on behalf of the original purchaser, shall be mutually agreed upon in writing and JADEMAR shall be notified of, and may be represented at any such tests.

Should defects occur after installation, and within the warranty period, they should be specifically described to a JADEMAR representative. JADEMAR shall correct any defects, at JADEMAR's option, by furnishing materials to repair or replace any product(s) that may prove defective in materials or workmanship within the warranty period, or by extending a credit in the amount of the purchase price. This does not apply to: (1) damage caused by accident, abuse, mishandling, or dropping; (2) materials which have been subject to unauthorized repair; (3) materials not used in accordance with instructions; (4) ordinary wear and tear. JADEMAR will be limited to the furnishing of new parts, free of charge, or extending credit for in the amount of the purchase price, in exchange for parts proven to be defective and does not include any other costs of removal or installation.

This limited warranty constitutes the sole and exclusive remedy of the purchase and the exclusive liability of JADEMAR, and is in lieu of any and all other warranties, expressed, implied, or statutory as to merchantability, fitness for purpose sold, description, quality productiveness, or any other matter. NO IMPLIED STATUTORY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE SHALL APPLY BEYOND THE AFOREMENTIONED WARRANTY PERIOD.

Warranty claims can be submitted by calling our toll free technical support hotline (305) 640.0465 or by visiting our website www.jademar.com and filling out a Warranty Replacement Form (Click on Support >> Warranty Statements). Completed forms should be faxed to (305) 640.0468 or emailed to cs@jademar.com.

Information contained herein is subject to change without notice.

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Page 19 of 20





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