

MT-T8 MAGIC TUBE LED LINEARS

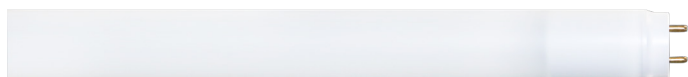
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FEATURES

- Tested on 220+ Phillips, GE, Sylvania instant start ballasts
- 80+ CRI
- Can be direct line voltage compatible 127-277vAC

OPTIONS

- Kelvin : 3000k, 4000k, 5000k
- Voltages: 127 -277vAC
- Lens Options: Clear, Frosted



Compatible with a wide range of electronic instant start and program start ballasts.

TECHNICAL SPECIFICATIONS	
Housing	Glass tube and white polymer end caps
Mounting	Mounts into existing T8 rapid start sockets
Lens	Clear, frosted (6% lumen output loss)
Applications	Retrofit existing fluorescent fixtures; new fluorescent style fixtures

ELECTRICAL SPECIFICATIONS	
Lighting Source	HONGLI
Available Wattages	18w
Power Source	Internal
Power Factor	>0.9
Ambient temperature	-20° to 40°C
Available Voltages	120-277v when powered with a ballast

OPTICAL & PERFORMANCE SPECIFICATIONS	
Lumen Output	4'- 18w: 2070L
CRI	>80
Beam Angles	240°
L70	>50,000 hours
LM79	115 Lumens per watt
Certifications	Meets cULu standards, CE, RoHS



lighting facts
LED Product Partner



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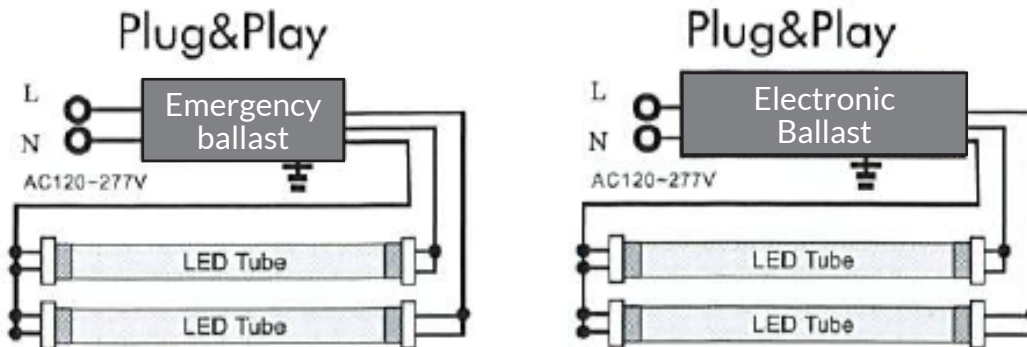
Warranty is only valid based on fixtures operating for 12 hours or less per day.

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REV-0724.19-144528

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INPUT SPECS



AVAILABLE MODELS

MT-T8-418WCWV4L1
MT-T8-418WCWV4L4
MT-T8-418WNWV4L1
MT-T8-418WNWV4L2
MT-T8-418WNWV4L4
MT-T8-418WWWV4L1
MT-T8-418WWWV4L2
MT-T8-418WWWV4L4

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REV-0829.19-131219

COMPATIBLE BALLASTS

BALLAST BRAND	INPUT	MODEL#
GE	120V-277V	GE232MAX-G-H
		GE232 MA
		GE232MV-N-DIY
		GE232MAX-G-N
		GE232MAX-G-N-DIYB
		GE232-120-RES
		GE232-120RESDIYB
		GE232MAX-L/ULTRA
		GE232MAX-N/ULTRA
		GE232MAX-H/ULTRA
		GE259MV-N
		GE332MAX-L
		GE332MAX-H/ULTRA
		GE332MAX-G-H
		GE332MV-L
		GE332MAX-L/ULTRA
		GE332MAX-N/ULTRA
		GE432MAX-G-N-DIYB
		GE432MAX-G-N
		GE432MAX347-N
		GE432MAXP-N/ULTRA
Philips Advance	120V-277V	ICN-2P32-N
		REB-2P32-SC
		IOP-2P32HL-SC
		IOPA-2P32HL-N
		IOPA-2P32HL-SC
		IOPA-2P32-N
		IOPA-2P32-LW-N
		REB-2P32-SC
		GOPA-2P32-SC
		VEL-2P32-SC
		IOPA-3P32-N
		IOPA-3P32HL-SC
		ICN-4P32-N
		IOPA-4P32-HL
	347V	GOPA-4P32-SC
		GOPA-3P32-SC

BALLAST BRAND	INPUT	MODEL#
OSRAM/ SYLVANIA	120V-277V	QHE 2X32T8/UNV ISL-SC
		QHE 2X32T8/UNV ISN-SC
		QHE 2X32T8/UNV ISH-SC
		QHE 2X32T8/UNV ISH HT-SC
		QHE 2X32T8/UNV DIM-TC
		QTP 2X32T8/UNV ISN-SC
		QHE 3X32T8/UNV ISL-SC
		QTP 3*32T8/UNV ISN-SC
		QHE 3x32T8/UNV ISN-SC
		QTP 4X32T8/UNV ISN-SC
		QHE 4x32T8/UNV ISL-SC
		QHE 4X32T8/UNV ISN-SC
		QHE 4x32T8/UNV ISL-SC
		QHE 4x32T8/UNV PSN-SC
		QHE 4X32T8/UNV ISH
		QHE 4x32T8/347 ISN-SC
Universal Triad	120V-277V	B232IUNVHE-N
	347V	B232I347HP-A
	120V-277V	B232IUNVEL-N
		B232IUNVHP-N
		B232IUNVHEH-A
		B332IUNVHE-A
		B432IUNVHE-A
		B432IUNVEL-A
		B432I347HP
		B432I347HPL
ULTRASAVE	120V-277V	ET232120M
SUNPARK	120V-277V	120-2/32IS MPF
		U-4/32ISE-LBF
ROBERTSON	120V-277V	ISU232T8120
STANDARD	120V-277V	E232T8IS120-277/N/AS
HOWARD	120V-277V	EPH4/32IS/MV/SC/HE
GREEN HILL	120V-277V	GH4P32ISUNV
SZ-TEYUAN	120V-277V	TBE-34CFW
HATCH	120-277V	HL232BIS/UV/HE/W
	120-277V	HL432BIS/UV/HE/W
ESPEN	120-277V	VE232NW HIPHE