



PRODUCT INFORMATION

March, 2012

DELTEK T12 Electronic Ballast

Specifications

Input Voltage: 120~277V

Input Frequency: 50/60HZ

Input Current: 0.30~0.64A

Power Factor: ≥ 0.99

T.H.D: $\leq 10\%$

Starting Method: Rapid Start

Class P

No PCB's

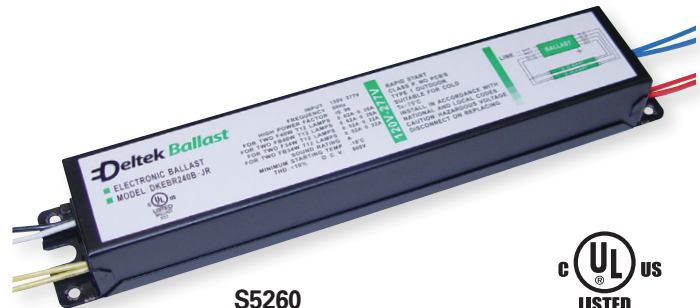
Type 1 Outdoor

Sound Rated Class A

Min. Stating Temp:-18°C

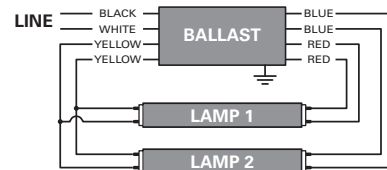
FCC 47CFR Part 18 Non-Consumer

Each Ballast Individually Shrink Wrapped



S5260

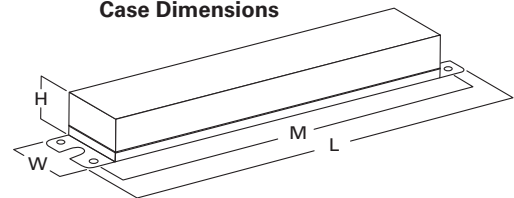
Wiring Diagram



S5260 T12 Electronic Ballast

Lamp Type	Number of Lamps	Input Current(Amps) 120V~277V	Case Dimensions Inches mm
F40WT12	2	0.62A - 0.26A	L 9.5" 242 mm
FB40WT12	2	0.62A - 0.26A	W 1.75" 43 mm
F34T12	2	0.52A - 0.22A	H 1.25" 32 mm
FB34T12	2	0.52A - 0.22A	M 8.5" 211 mm

Case Dimensions



ELECTRONIC BALLAST
MODEL: DKEBR240B-JR

LISTED BALLAST 2012

INPUT 120V-277V
FREQUENCY 60Hz
HIGH POWER FACTOR ≥ 0.99

FOR TWO F40W T12 LAMPS 0.62A - 0.26A
FOR TWO FB40W T12 LAMPS 0.62A - 0.26A
FOR TWO F34W T12 LAMPS 0.52A - 0.22A
FOR TWO FB34W T12 LAMPS 0.52A - 0.22A

SOUND RATING A
MINIMUM STARTING TEMP -18°C
THD: <10% O. C. V. 600V

120V-277V

RAPID START
CLASS P. NO PCB'S
TYPE 1 OUTDOOR
SUITABLE FOR COLD
Tc=75°C

INSTALL IN ACCORDANCE WITH
NATIONAL AND LOCAL CODES.
CAUTION: HAZARDOUS VOLTAGE.
DISCONNECT ON REPLACING.



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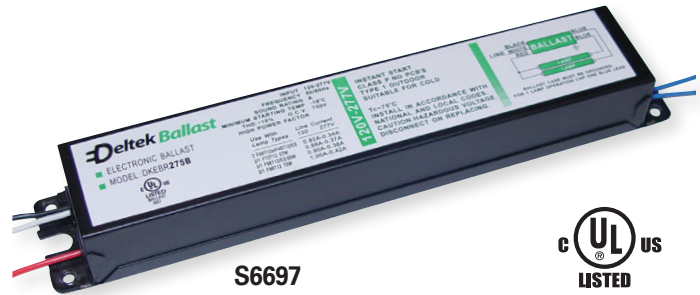
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March, 2012

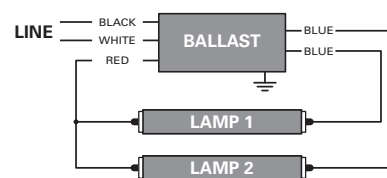
DELTEK T12 Electronic Ballast

Specifications

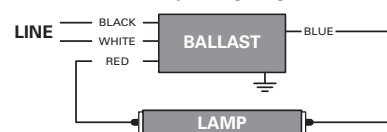
Input Voltage: 120~277V
Input Frequency: 50/60HZ
Input Current: 0.22~1.10A
Power Factor: ≥ 0.99
T.H.D: $\leq 10\%$
Starting Method: Instant Start
Class P
No PCB's
Type 1 Outdoor
Sound Rated Class A
Min. Stating Temp:-18°C
FCC 47CFR Part 18 Non-Consumer
Each Ballast Individually Shrink Wrapped



2 Lamp Wiring Diagram



1 Lamp Wiring Diagram

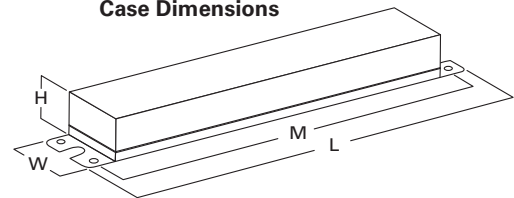


FOR 1 LAMP OPERATION CAP ONE BLUE LEAD

S6697 T12 Electronic Ballast

Lamp Type	Number of Lamps	Input Current(Amps) 120V~277V	Case Dimensions Inches mm	
F48T12	2	0.82A - 0.34A	L 9.5"	242 mm
F48T12/ES	2	0.82A - 0.34A	W 1.75"	43 mm
F72 T12 57W	2/1	0.88A - 0.37A	H 1.25"	32 mm
F96T12/ES 60W	2/1	0.90A - 0.38A	M 8.5"	211 mm
F96T12 75W	2/1	1.00A - 0.42A		

Case Dimensions



ELECTRONIC BALLAST
MODEL: DKEBR275B

LISTED BALLAST 301T

INPUT 120-277V
FREQUENCY 50/60Hz
SOUND RATING A
MINIMUM STARTING TEMP -18°C
THD <10% O.C.V. 750V
HIGH POWER FACTOR

Use With Lamp Types	Line Current 120 277V
2 F48T12orF48T12/ES	0.82A-0.34A
2/1 F72T12 57W	0.88A-0.37A
2/1 F96T12/ES 60W	0.90A-0.38A
2/1 F96T12 75W	1.00A-0.42A

120V-277V

INSTANT START
CLASS P.NO PCB'S
TYPE 1 OUTDOOR
SUITABLE FOR COLD

Tc=75°C
INSTALL IN ACCORDANCE WITH
NATIONAL AND LOCAL CODES.
CAUTION:HAZARDOUS VOLTAGE.
DISCONNECT ON REPLACING.

BALLAST CASE MUST BE GROUNDED
FOR 1 LAMP OPERATION CAP ONE BLUE LEAD



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