

90-30 Extreme Temperature 2 by 57W or 1 by 70W Universal



Description: 90°C Max Case Temp./-30°C Start Temp. Universal Voltage 120-277V Program Start for Two 57 Watt or One 70 Watt T/E lamps. For use with GE, OSRAM/Sylvania, and Philips.

Model #	Input Voltage	No. of Lamps	Lamp Watts	Input Watts (AVG)	Input Current (MAX)	Power Factor	Ballast Factor	THD	Bench Heat Test at 25°C Ambient Temp.	Crest Factor
AC-2/57T4UVS	120V	2	57W	127W	1.00	0.99	1.00	<10	42°C	1.4
	120V	1	70W	70W	0.57	0.99	0.85	5.0	33°C	1.4
	220/240V	2	57W	124W	0.61	0.99	1.00	<10	40°C	1.3
	220/240V	1	70W	69W	0.30	0.99	0.98	10.1	33°C	1.4
	277V	2	57W	130W	0.50	0.99	1.00	<10	38°C	1.3
	277V	1	70W	72W	0.26	0.99	0.87	<15	35°C	1.5

Performance:

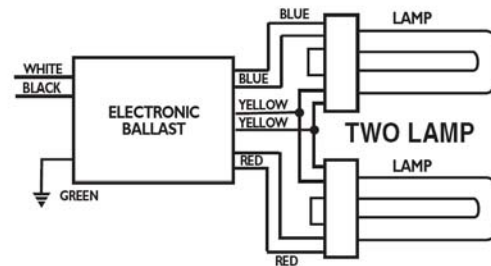
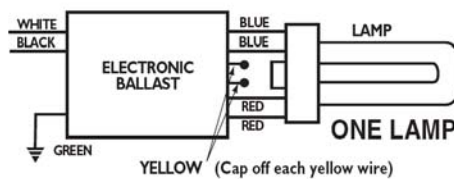
- Rating: Type 1 Outdoor
- IR interference: None
- Remote wiring length: 25 ft.
- High Power Factor
- Universal Voltage

Application:

- Minimum Starting Temperature to -30°C
- Allowed Maximum Case Temperature 90°C
- Sound Rated A
- Add BM after V for Bottom Mount Application

Safety:

- End of Lamp Life Protection Circuit
- UL Listed
- CUL Certified
- No PCB's
- Class P Thermally Protected (Inherent)
- Surge Protected, Meets ANSI C62.41
- Program Start
- Carrier Guard™ Protection for Powerline Carrier Signals
- HL Certified



Physical Parameters:

Length:	7.8"
Width:	3.1"
Height:	1.4"
Weight:	1.16 lbs.

Lead Connection: Terminal Block

Qty/Cartron:	24 pcs
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Warranty:

A.C.E., warrants to the purchaser that each electronic ballast will be free from defects in material or workmanship for a period of 3 years from date of manufacture when properly installed and under normal conditions of use.