

BallastWise[®]



FLUORESCENT BALLAST SPECIFICATIONS

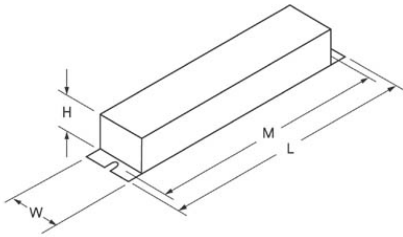
DESCRIPTION

| CATALOG | TYPE | STARTING METHOD | NUMBER OF LAMPS | LAMP TYPE |
|---------|------------|-----------------|-----------------|---------------------------------|
| DXE3H5 | Electronic | Instant Start | 3 | F28T5, F21T5, F18T5 F13T5, F8T5 |

ELECTRICAL CHARACTERISTICS

| INPUT VOLTAGE | LAMP WATTS | INPUT WATTS | INPUT CURRENT | OCV | PF | FREQUENCY | SOUND RATED |
|----------------|------------------------|-------------|----------------|---------|--------|-----------|-------------|
| 120V | 28W, 21W, 14W, 13W, 8W | 77W | Max 0.73A | 600VRMS | 0.95 | 60HZ | A |
| MIN START TEMP | CLASS | TYPE | BALLAST FACTOR | BEF | THD(1) | NO PCB'S | |
| 0°F | P | 10Outdoor | 0.92 | 1.195 | <30% | | |

PHYSICAL CHARACTERISTICS



CASE DIMENSIONS

| UNITS | M | L | W | H |
|-----------|------|------|------|------|
| INCHES | 8.90 | 9.50 | 1.70 | 1.20 |
| TOL (+/-) | 0.05 | 0.05 | 0.05 | 0.05 |

LEAD LENGTH

| UNITS | BLACK | WHITE | RED | BLUE |
|-----------|------------|------------|------------|------------|
| INCHES | 1×16 | 1×16 | 1×36 | 3×24 |
| TOL (+/-) | + 3/8, - 0 | + 3/8, - 0 | + 3/8, - 0 | + 3/8, - 0 |

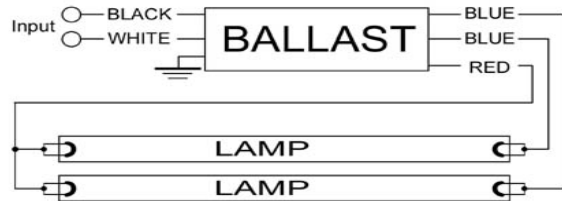
CARTON CHARACTERISTICS

| UNITS/CARTON | CARTONS/LAYER | #OF LAYER | UNITS/PALLET | PIECE WEIGHT | CARTON WEIGHT | PALLET WEIGHT |
|----------------|-------------------|-------------------|---|--------------|---------------|---------------|
| 20 | | | | 1.5 lbs | 31.3 lbs | |
| CARTONS/PALLET | CARTON DIMENSIONS | PALLET DIMENSIONS | PALLET DIMENSIONS LOADED, INCLUDING WOOD PALLET | | | |
| | 13.2×10.6×6.7 | | | | | |

PRODUCT PHOTO



ELECTRICAL DIAGRAM



PRODUCT LABEL

| | | | |
|--|---|---|--|
| Ballast WiseTM ELECTRONIC BALLAST Cat No: DXE3H5 Type 1 Outdoor Sound Rating: A Start Temp: -20°F-120°F Linear Lamp: 3°F 28T5, 3°F 21T5, 3°F 18T5, 3°F 13T5, 3°F 8T5 | Input: 120V 60Hz Max. Line Current: 0.73A Power Factor: 0.95 | LISTED E178684 61FK DEXIN LIGHTING 1-866-4DEXIN8 COVINA CA91722 | |
| | WARNING: Insulate unused lead(s) for 1000V. Install per National and Local Electrical Codes. Ground Ballast & Mount within 3/4" of ground Metal Reflector. | | |

