**Magic TROFFER**

**by**

**LED Troffer**

**Advantage**

• Quick Installation for each retrofit kit which only takes five minutes.

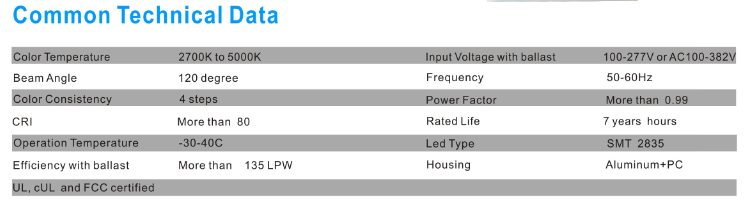
• 0-10V dimmable function help to reduce operation cost.

• 135 lumens per watt help to reduce payback period of energy saving.

• 100000 hours working time and years warranty.

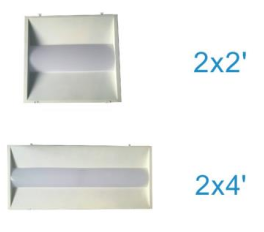


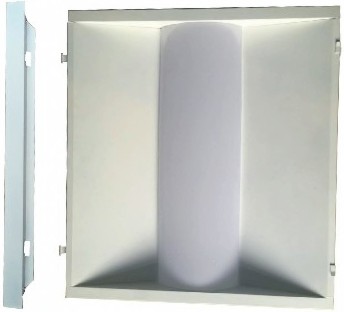
E358903

**Common Technical Data**

Color Tern erature 2700K to 5000K Beam Angle 120 degree



**Magic Troffer 2x2' 2x4'**

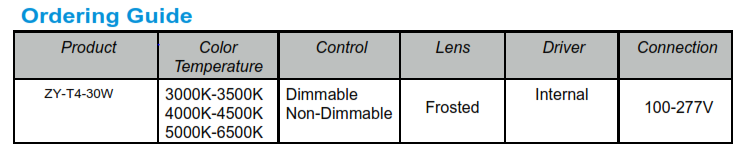


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Frequency 50-60Hz

Color Consistenc 4 ste s flower Factor More than 0.99

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CRI |  | More than | 80 | Rated Life | 7 years hours |
| Operation | Temperature | -30-40C |  | Led T~ e | SMT 2835 |
| Efficiency | with ballast | More than | 135 LPW | Housing | Aluminum+PC |
| L, cUL | and FCC certified |  |  |  |  |



**Ordering Guide**

~~~~ZY~~~---'~~~R\_4\_IR\_7~~~-'~~-2\_5\_W\_l3\_6\_w\_,\_5o\_w~ ,/....\_~~~X-N\_Z\_IX\_D\_Z~~~--'

Company Code

Size

Wattage

Non Dimmable/ Dimmable

**Warranty**

This product has a warranty of period of 7 years from the date of purchase. The warranty is invalid in the case of improper use installation, tampering, and removal of the Q.C. date label, installation in an improper working environment or installation not according to the current edition of the National Electric Code. Should this product fail during the warranty period it will be replaced free of charge, subject to correct installation and return of the faulty unit. ALG does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in your country of purchase. ALG reserves the right to alter specifications without prior notice.

**Product Specification**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Product Number** | **Wattage** | **Color** | **Voltage** | **Lu mens** | **Working Hours** | **CRI** |

**2x2 Troffer Retrofit Kit Door**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ZY-T4-25W XNZ | 25 | 3000K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XNZ | 25 | 3500K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XNZ | 25 | 4000K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XNZ | 25 | 5000K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XDZ | 25 | 3000K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XDZ | 25 | 3500K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XDZ | 25 | 4000K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-25W XDZ | 25 | 5000K | AC 100-277V or AC 1 00-382V | 3300 | 7 years | 80 |
| ZY-T4-36W XNZ | 36 | 3000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XNZ | 36 | 3500K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XNZ | 36 | 4000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XNZ | 36 | 5000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XDZ | 36 | 3000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XDZ | 36 | 3500K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XDZ | 36 | 4000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T4-36W XDZ | 36 | 5000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |

**2x4 Troffer Retrofit Kit Door**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ZY-T7-36W XNZ | 36 | 3000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XNZ | 36 | 3500K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XNZ | 36 | 4000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XNZ | 36 | 5000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XDZ | 36 | 3000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XDZ | 36 | 3500K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XDZ | 36 | 4000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-36W XDZ | 36 | 5000K | AC 100-277V or AC 1 00-382V | 5000 | 7 years | 80 |
| ZY-T7-50W XNZ | 50 | 3000K | AC 100-277V or AC 1 00-382V | 6880 | 7 years | 80 |
| ZY-T7-50W XNZ | 50 | 3500K | AC 100-277V or AC 1 00-382V | 6900 | 7 years | 80 |
| ZY-T7-50W XNZ | 50 | 4000K | AC 100-277V or AC 1 00-382V | 7000 | 7 years | 80 |
| ZY-T7-50W XNZ | 50 | 5000K | AC 100-277V or AC 1 00-382V | 7000 | 7 years | 80 |
| ZY-T7-50W XDZ | 50 | 3000K | AC 100-277V or AC 1 00-382V | 6880 | 7 years | 80 |
| ZY-T7-50W XDZ | 50 | 3500K | AC 100-277V or AC 1 00-382V | 6900 | 7 years | 80 |
| ZY-T7-50W XDZ | 50 | 4000K | AC 100-277V or AC 1 00-382V | 7000 | 7 years | 80 |
| ZY-T7-50W XDZ | 50 | 5000K | AC 100-277V or AC 1 00-382V | 7000 | 7 years | 80 |

