

Description: Programmed Start Electronic Ballast

Lamps Operated:



CFTR32W/GX24q
FT40W/2G11/RS, FT36W/2G11

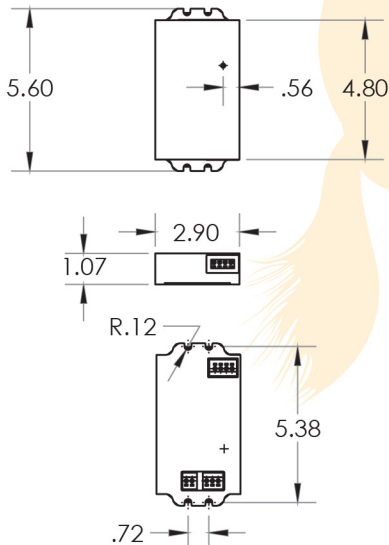


FC9T5, FC12T5

ELECTRICAL DATA

| | |
|--|--|
| INPUT VOLT | 120~277VAC, >45kHz |
| LAMP WATTS/TYPE | CFTR32W/GX24q, FT40W/2G11/RS, FT36W/2G11, FC9T5, FC12T5 |
| LAMPS OPERATED | 1 |
| LINE CURRENT | 0.42A @ 120V thru 0.06A @ 277V |
| POWER FACTOR | 0.98 |
| SOUND RATING | "A" |
| BALLAST TYPE | Programmed Start |
| PCB | No |
| PROTECTION | Inherent Thermal Protection, End of Lamp Life Protection |
| DIMMING | 0-10V |
| DIMMING RANGE | 1% - 100% |
| TC MAX | 75°C (167°F) |
| MIN. OPERATING TEMP | 10°C (50°F) |
| APPROVALS/CLASS | Class P - Type CC |
| APPLICABLE DIMMERS | Lutron NTFTV, Lutron NFTV-WH, Leviton IP710-DLX |
| Auto-Restart After Replacement of Defective Lamp | |
| Automatic Identification of Lamp Type | |

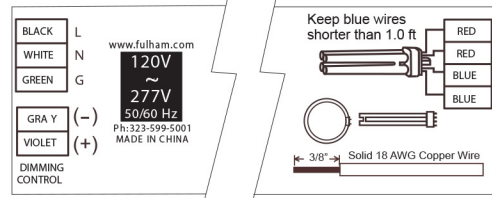
MECHANICAL DATA



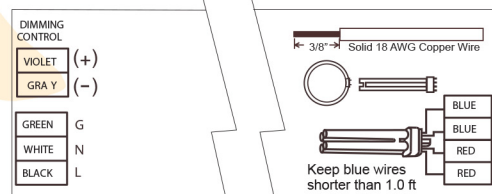
Where : L = Length, W = Width, H = Height

WIRING DIAGRAMS

TOP VIEW



BOTTOM VIEW



Ballast must be properly grounded.
Operate new lamp for 100 hours at full output prior to the first dimming

Fulham extends a limited warranty only to the original purchaser or to the first user for a period of 5 years from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham product catalog (www.fulham.com)
Due to a program of continuous improvement, Fulham reserves the right to make modifications or variations in design or construction to the equipment described.