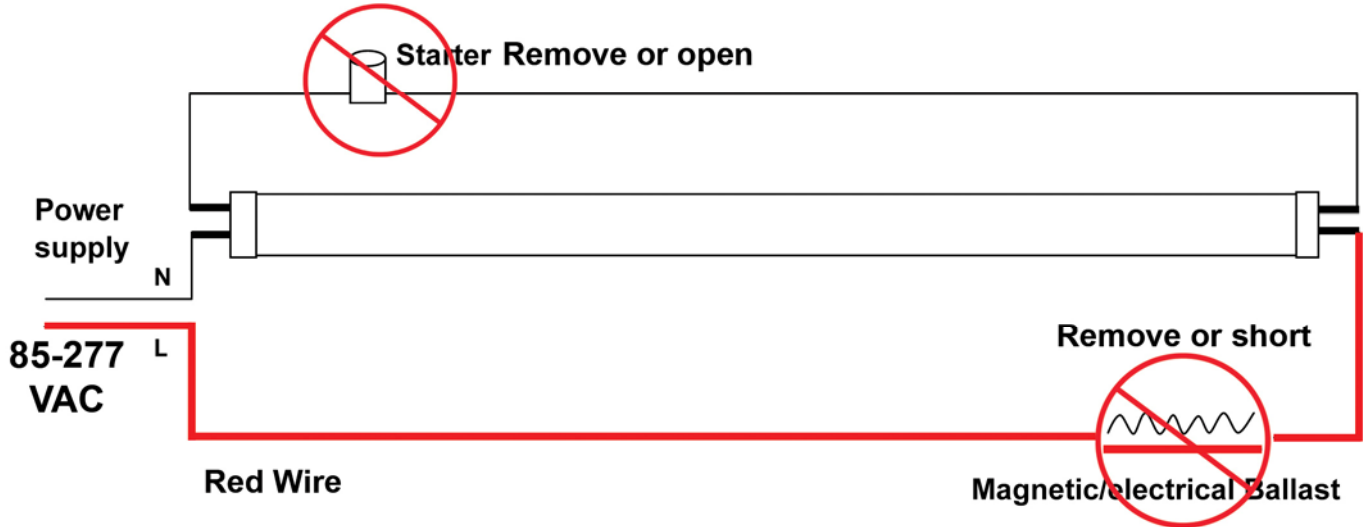


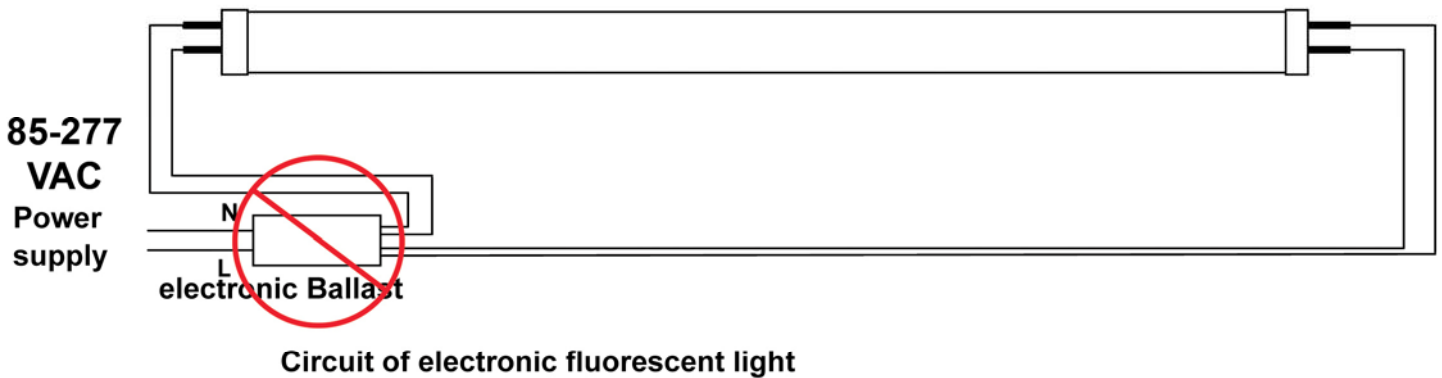
User Manuel for: T12 T8 LED Tube Light 4 Foot 15 Watt

Case 1 : Fixture with magnetic ballast

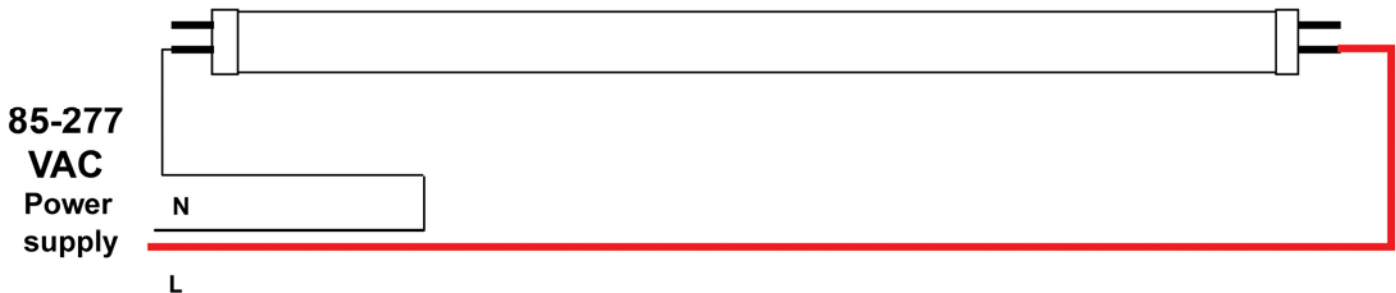


* If your fluorescent fittings come with magnetic/ electronic ballast & starter, make sure to remove both ballast & starter.

Case 2 : Fixture with electronic ballast



* If your fluorescent light come with electronic ballast, the internal wiring of such fixture must be reconnected to have the electronic ballast / starter removed as shown





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| | (2) 40W Tubes (1) 20W Ballast (1) Fixture 100 Watts | (2) 16.5W tubes (0) No Ballast (1) Fixture 33 Watts | savings | Time to payback | |
|---|--|--|---------|--------------------|--|
| Initial Investment | 60.00 | 160.00 | | 120.00 | |
| 1 st Year Cost @.094Kwhr | 82.34 | 27.17 | 55.17 | 64.84 | |
| 2 nd Year Cost @.094Kwhr Bulbs replaced | 82.34+65=147.34 | 27.17 | 120.17 | 55.33 | |
| 3 rd Year Cost @.094Kwhr Bulbs replaced | 82.34+65=147.34 | 27.17 | 120.17 | 175.00 | |
| 4 th Year Cost @.094Kwhr Ballast/Bulbs replaced | 82.34+175=257.34 | 27.17 | 230.17 | 405.17 | |
| 5 th Year Cost @.094Kwhr Bulbs replaced | 82.34+65=147.34 | 27.17 | 120.17 | 525.34 | |
| Total operating cost 5 years | 699.36 | 135.85 | 563.51 | | |