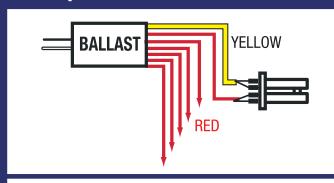
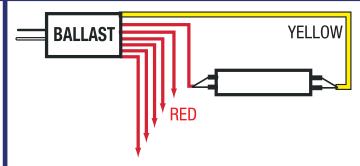
Wiring Diagram for Workhorse, WHAM and Longhorse

Compact

Linear





- 1. Connect both pin sets of the socket before connecting "RED" & "YELLOW" wires.
- Ground case in accordance with the "National Electric Code."
- 3. With Linear lamps, use a starting aid.
- 4. Ballast case temperature can not exceed 70°C.
- 5. Remote mounting distance varies with lamp type. Contact customer service.
- 6. Ballast can not be used with dimmer switch but can be used with Occupancy Sensor. (Note: Sensor will shorten lamp life.)
- 7. Cap and insulate any unused red power wire.
- 8. When connecting two red power wires, they must be joined to make one wire before attaching to the socket.
- 9. BLS (Back Leads with Studs) Dimensions: Stud Length: 5/8", Stud Size: 8/32, Center to Center: 2"
- 10. Running lamps in series will reduce the turn-on cycles of both lamps. (Configuration diagrams 4, 5, 6)

Customer Service:

800.2.FULHAM or 323.779.2980

FAX: 323.754.9060

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WIRING JUMPER DETAIL

