

INSTALLING 75W TRANSFORMERS

Electronic Transformers for Halogen Lamps

Models of Series: MS, LS or FX

USEFUL TIPS

1. Transformers are easy to connect. The black and white conductors are for the incoming electric supply and the red (or blue) wires are to transfer the power to the lamps.
2. For units not equipped with integrated short circuit protection, avoid touching the two red (or blue) wires together to avoid a short circuit; or connecting transformers in parallel to prevent serious damage to transformers.
3. Use 105°C certified wires to connect these units.



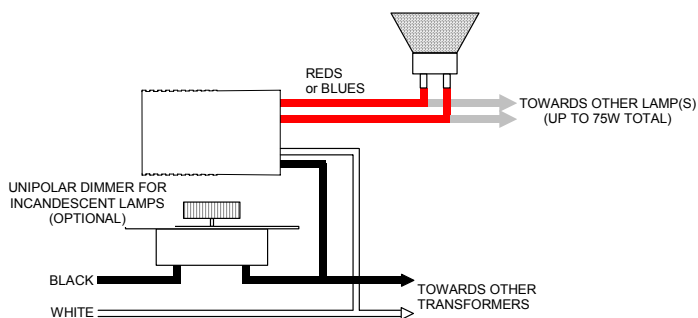
CABLING DIAGRAMS

MS90117 & MS90118

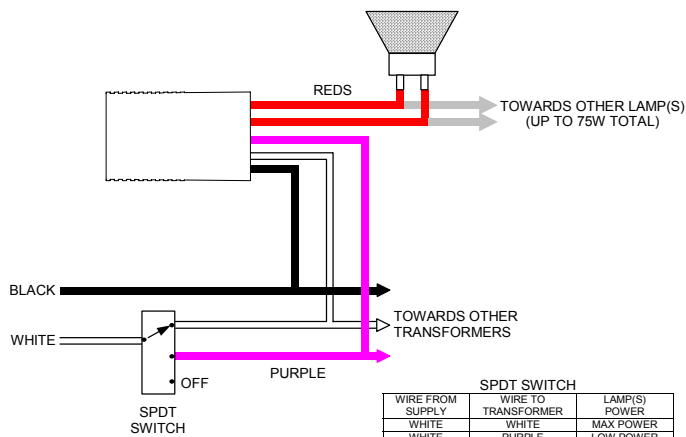
MS90217 & MS90218

LS94117

FX95100



MS90119 & MS90219



IMPORTANT

Transformers MODELS MS90118, MS90218, MS90119, MS90219 and FX95100 are not equipped with integrated short circuit protection, so the output wires **MUST NOT AT ANY TIME** come in contact with each other, as this would cause permanent damage to the transformers.