

Prange & Co. Electric

Dimmer

120VAC, 60 Hz

| Models | |
|----------|----------|
| 300 Watt | 600 Watt |
| SD1300 | SD1600 |
| SD3300 | SD3600 |
| PD1300 | PD1600 |
| PD3300 | PD3600 |



For control of permanently -installed incandescent lamp fixtures only.

CAUTION: To Reduce the risk of overheating and possible damage to other equipment, do not install to control a receptacle, a motor-operated appliance, a fluorescent lighting fixture, or a transformer supplied appliance.

WARNING: Shock Hazard. May result in serious injury or death. Before starting installation, switch power OFF at the source to all supply lines feeding the dimmer wall box.

Only a qualified electrician should perform this installation.

Install in accordance with all national and local electrical codes.

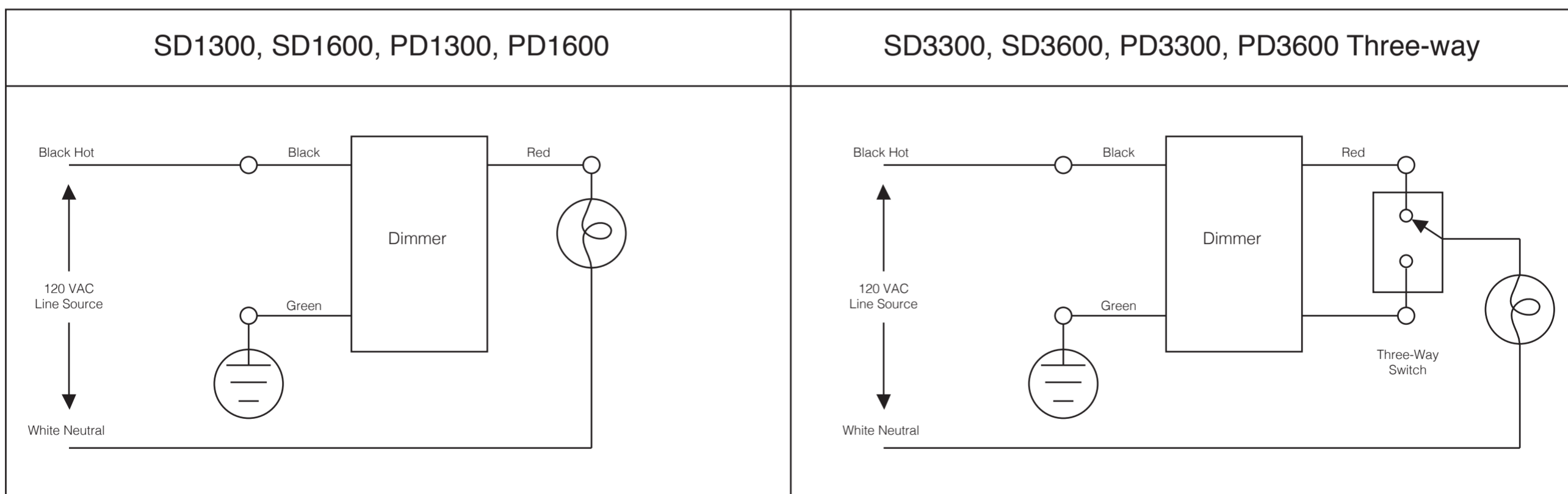
Important Wiring Notes

Install using copper wire only.

For supply connection, use wires rated minimum 75°C.

The supplied wire connectors are suitable for copper wire connections only. Follow the recommended strip lengths and combinations for the supplied wire connectors.

(Example: Strip insulation 1/2 inch for 10-14 AWG wire. Strip insulation 5/8 inch for 16 or 18 AWG wire. Use to join one or two 12 or 14 AWG supply wires with one 10-18 AWG control wire.)



3 Gang Installations

SD1600

De-Rate to 500 Watts

SD3600

De-Rate to 500 Watts

PD1600

De-Rate to 500 Watts

PD3600

De-Rate to 500 Watts