MULTIPLE CONDUCTOR TYPE
(MULTIPLE CIRCUITS)

Series - copper, 0–6000 volt rating
compression-type solderless connector
Crimp both ends

Waterproof coating
(See Note 1)

Conductor insulation
Pencil ends

Vinyl chloride electrical insulating
tape applied to a thickness
equal to original insulation

SINGLE CONDUCTOR TYPE
(SERIES CIRCUITS)

WINDOW SPLICING CONNECTORS
Note: Does not apply to traffic signals

NOTES:
1. Waterproof coating shall be 3M SkotchKote Part No. 054007–14853
   or approved equal.
2. Wire nuts shall not be used for splices.

Dimensions are in millimeters, except as noted