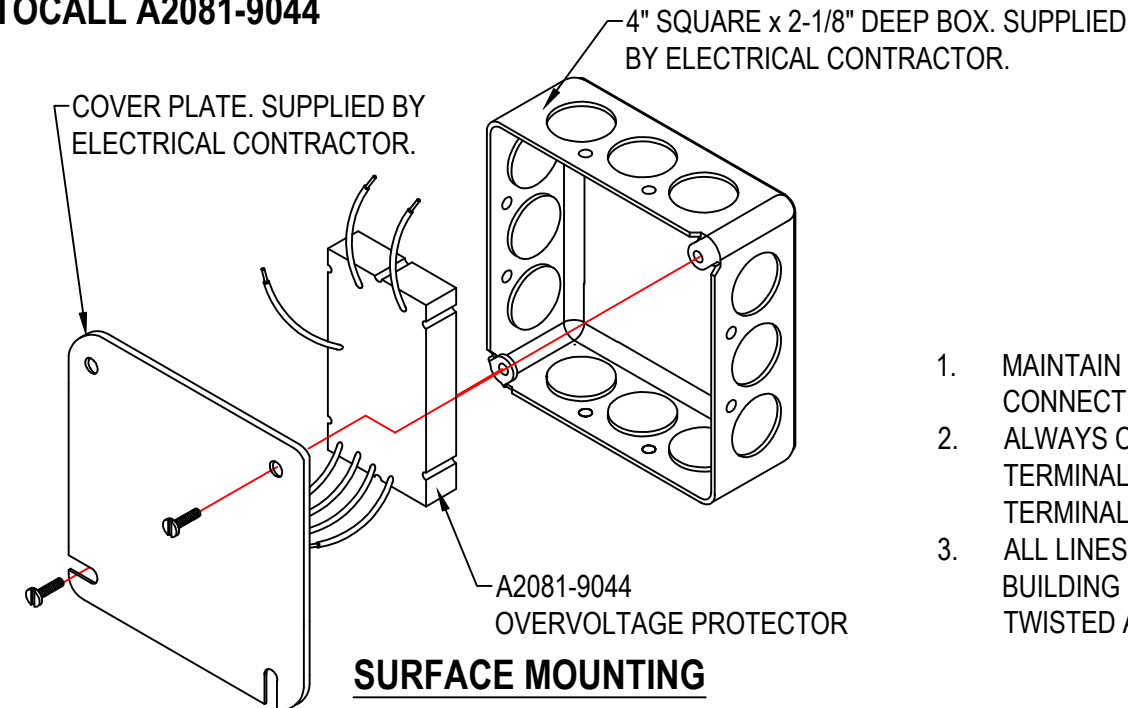


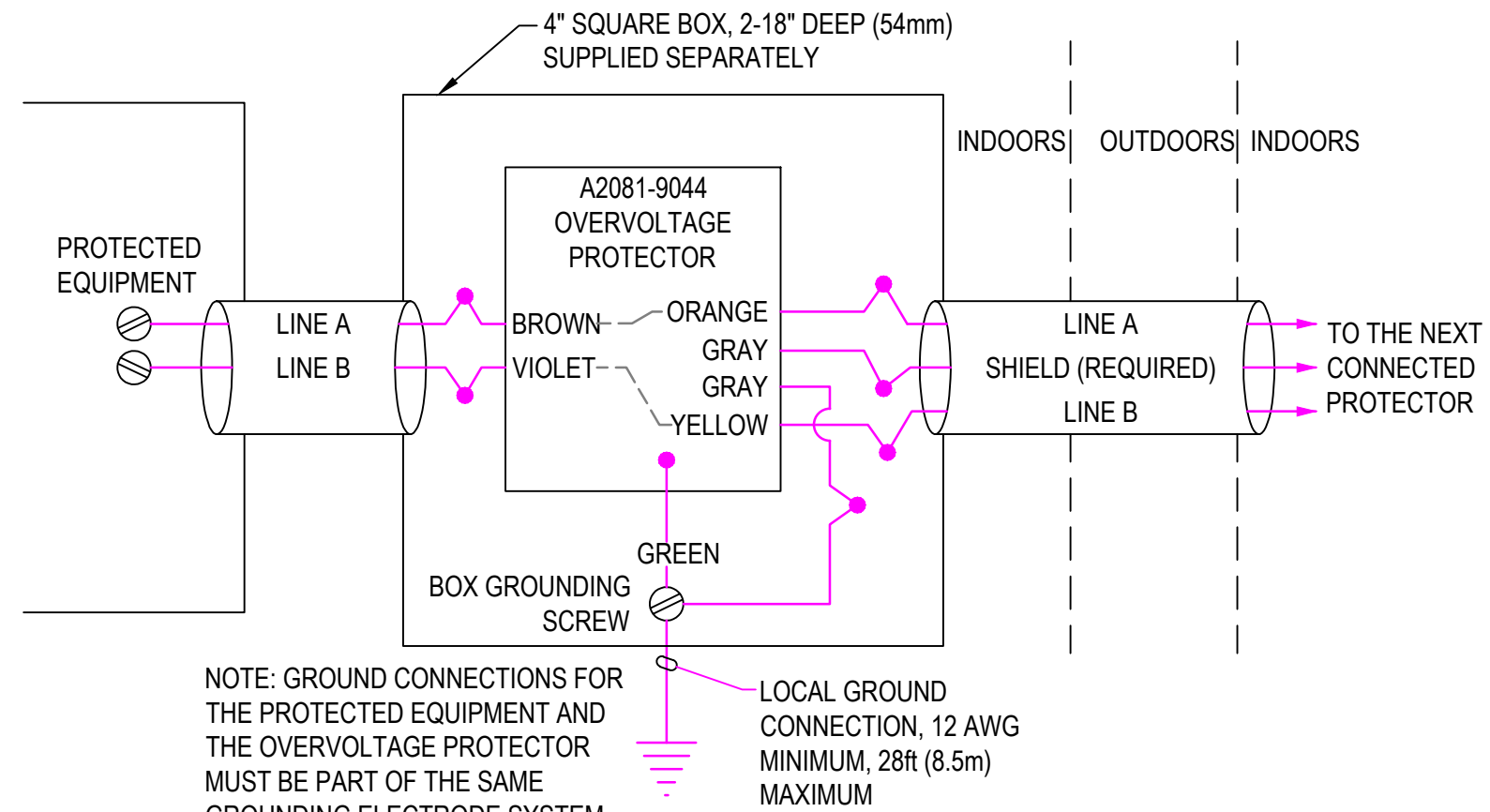
OVERVOLTAGE PROTECTOR

AUTOCALL A2081-9044



WIRING NOTES

1. MAINTAIN CORRECT POLARITY ON TERMINAL CONNECTIONS.
2. ALWAYS CUT CONDUCTORS AND SECURE UNDER TERMINALS. NEVER LOOP WIRES UNDER TERMINALS.
3. ALL LINES WHICH RUN EXTERNAL TO THE BUILDING MUST BE PROPERLY GROUNDED, TWISTED AND SHIELDED PAIRS.



NOTE: GROUND CONNECTIONS FOR THE PROTECTED EQUIPMENT AND THE OVERVOLTAGE PROTECTOR MUST BE PART OF THE SAME GROUNDING ELECTRODE SYSTEM
FOR ADDITIONAL DETAILS SEE DATA SHEET A2081-0016 ON [HTTP://WWW.AUTOCALL.COM](http://www.autocall.com)



Owner

Project Name

No.	Description	Date
01	For Review	07/14/2021

Autocall Modules
A2081-9044

Project number		01
Date	07/12/2021	
Drawn by	CV	
Checked by	MA	Scale NTS