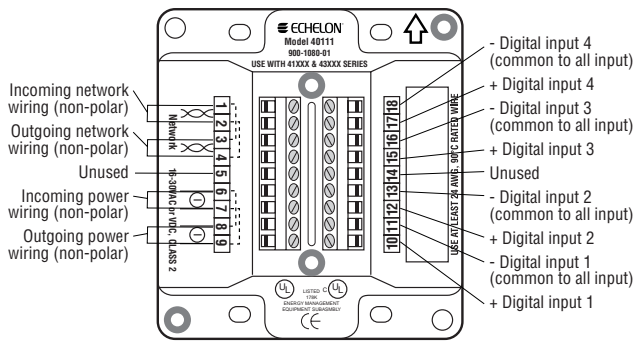
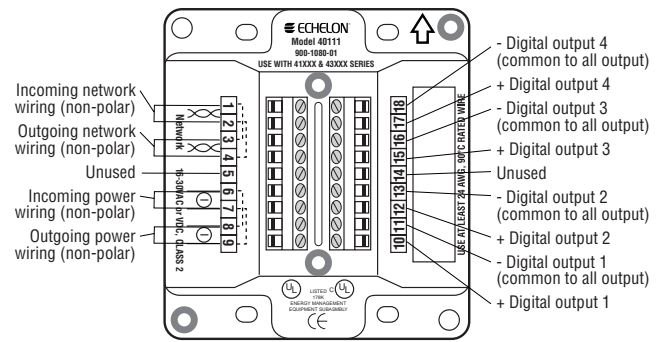


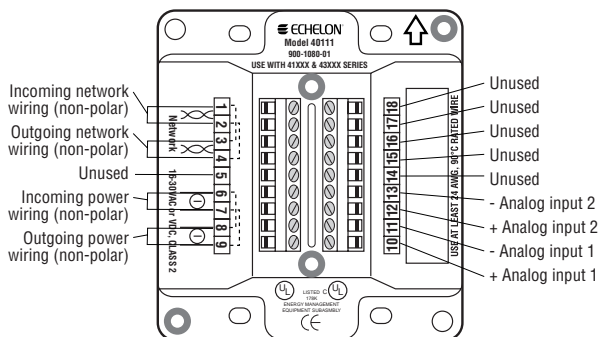
# LonPoint® Type 1 Base Plate Wiring Connections



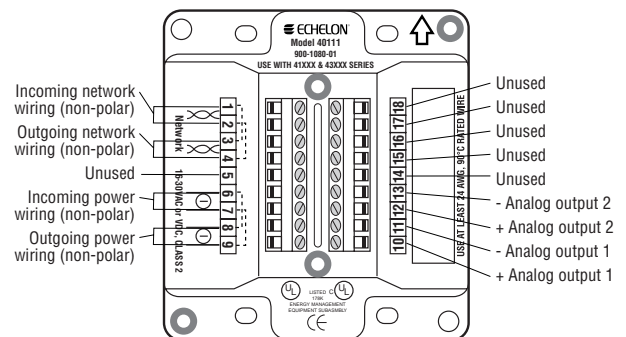
**DI-10 Digital Input Module**



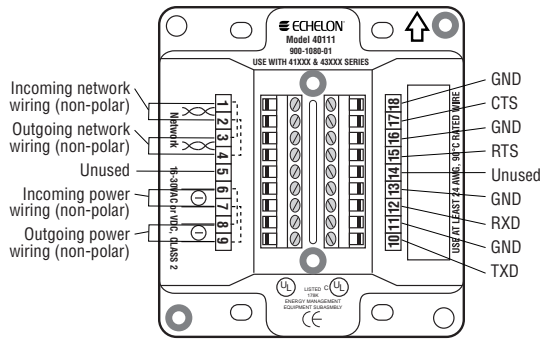
**DO-10 Digital Output Module**



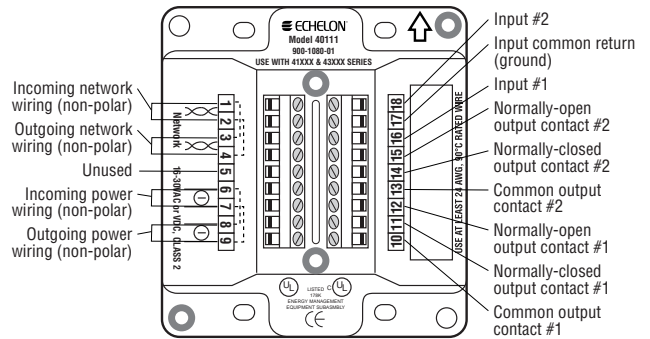
**AI-10 Analog Input Module**



**AO-10 Analog Output Module**



**SCH-10 Scheduler Module**



**DIO-10 Digital Input and Output Module**

### Guidelines to Module Operation

Network, power, and I/O wiring is connected to screw terminals located on a Type 1 Base Plate, into which the LonPoint Interface Module is plugged. A writing space is provided on the back of the Type 1 Base Plate for recording the date of installation or other pertinent information. The installer should use a fine point Sanford Sharpie Model 30001 or equal pen to ensure smudge-free writing.

Type 1 and Type 2 Base Plates are keyed to prevent accidental insertion of an incorrect module type. A Type 1 Base Plate (Model 40111) will only accommodate Interface Modules and Scheduler Modules. A Type 2 Base Plate (Model 40222) will only accept LPR-1X Router Modules.

In either Type 1 or Type 2 Base Plates, the associated module is affixed to the Base Plate by means of two 8-32, 3/8" screws (Echelon 205-0130-01) that are provided with each module. An extra screw also is provided.