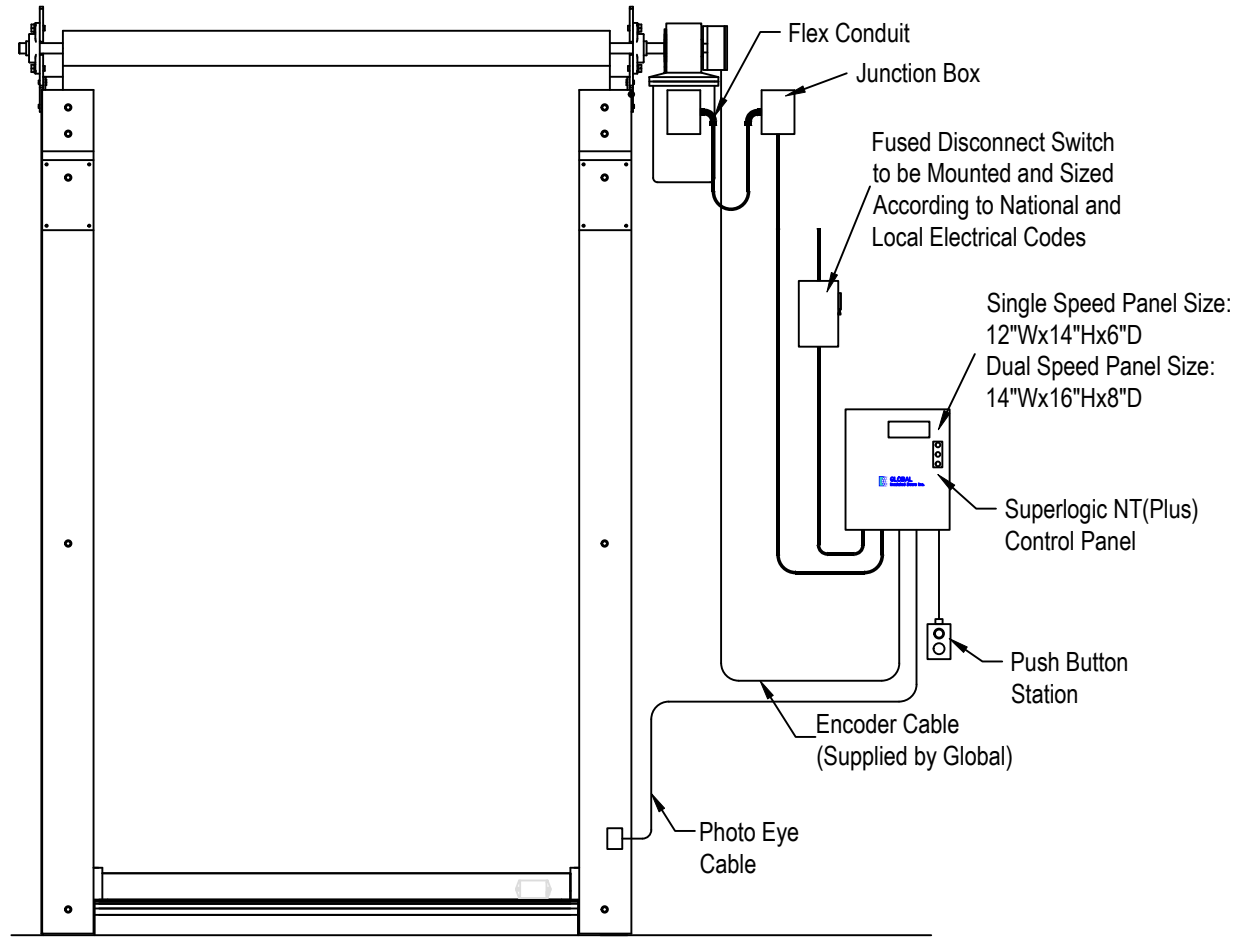


Low Voltage Must be Wired Separate and Apart From High Voltage Wiring



Main Supply

- 208-240V, 3PH, 60Hz
- 460-480V, 3PH, 60Hz
- 575-600V, 3PH, 60Hz

Recommended Fuse Size

- Superlogic III (Single Speed)
- 208-240V Fuse with 6A, Type CC
 - 460-480V Fuse with 3A, Type CC
 - 575-600V Fuse with 2.5A, Type CC

- 1HP 230V - FLA = 3.8A
- 1HP 460V - FLA = 2.2A
- 1HP 575V - FLA = 1.8A

Superlogic III Plus (Dual Speed)

- 208-240V Fuse with 15A, Type CC
- 460-480V Fuse with 8A, Type CC
- 575-600V Fuse with 6A, Type CC

- 2.5HP 230V - FLA = 6.4A
- 2.5HP 460V - FLA = 3.7A
- 2.5HP 575V - FLA = 3.0A

- 3.0HP 230V - FLA = 7.4A
- 3.0HP 460V - FLA = 4.3A
- 3.0HP 575V - FLA = 2.6A

Not Supplied by Global Insulated Doors:

- All Anchoring and Special Brackets Required for Installation
- All Conduit, Wiring, External Device Installation and Labour
- Wiring Unless Otherwise Specified
- Fused Disconnect



Drawn by:	Approved by:
Checked by:	Date : 21Mar2022

**ROLL UP ENVIRO CONTROL
HIGH SPEED DOOR
POWER WIRING
MODEL 700 GHS**