

Diagram illustrating a capped roof structure. The structure is rectangular with a height of 60" and a width of 14". The text "CAPPED ROOF TO PREVENT STANDING WATER" is written inside the rectangle.

Diagram illustrating the front of the unit with various components labeled:

- VENTILATION HOLES UNDER DRIP SHIELD
- WARNING
DO NOT OPEN
DOOR WHILE
UNIT IS RUNNING
- ARC FLASH STICKER
- #2 POLICE LOCK WITH DROP DOWN COVER CCL 15481LS #2
- STAINLESS STEEL HANDLE W/ 3 POINT LATCH & PADLOCKING PROVISIONS
- PRINT POCKET MOUNTED ON DEAD FRONT
- STAINLESS STEEL DOOR HOLD OPEN HARDWARE
- 24"

Diagram of a Lexan window for photocell. The window is shown in a closed position. The text indicates it is a LEXAN WINDOW FOR PHOTOCCELL, ALR # S, ST-PV-IES, WITH 30-60 SECOND DELAY. The hinges are described as LIFT OFF HINGES DIE CAST POWDER COATED.

120/240V,
1 PHASE, 3 WIRE

CIRCUITS LABELED

SPDEE SURGE PROTECTOR
S50A120V2PN

BONDED NEUTRAL
B337-3333

GROUND
B337-3333

240V

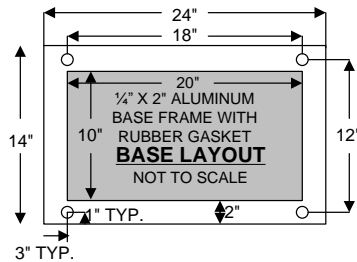
CIRCUITS LABELED

[illegible]

WISDOT 120/240
LIGHTING CABINET
QTY. 1

BOX CONSTRUCTION:

- NEMA3R
- 1/8" ALUMINUM 5052-H32
- ANODIZED 30MIN CLEAR
- NEOPRENE GASKETED DOORS
- STAINLESS STEEL HARDWARE (UNLESS OTHERWISE NOTED)
- ETL LISTED IN ACCORDANCE W/ UL508A



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POVWISDOT120/240