Job Name/Location: Tag #:

Date: For: File Resubmit

Approval Other ____

PO No.:
Architect: GC:

Engr: Mech:

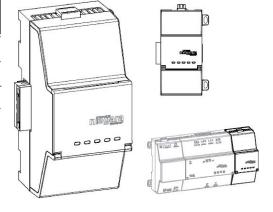
Rep:

(Company) (Project Manager)

ZHWLONWK0 MultiSITE™ LON Module

Accessory for MultiSITE™ controllers





Unit Data:

Maximum number of LON modules

1 for each MultiSITE Communications Manager

4 for each MultiSITE VM3 controller

Maximum number of LG devices 40

Maximum number of LON Nodes 64 per LON Bus No

Note: This applies only to MultiSITE VM3. Additional licenses may be required.

Dimensions 3.15"W x 4.33"H x 2.40"D

Supported Network Protocol LonWorks®
Transceiver FTT-10A

LonWorks is a registered trademark of Echelon Corporation.

Communications Cabling Specifications:

Type Type 2-conductor, stranded, shielded copper cable/ PVC or vinyl jacket

Size Connector accepts 12 – 26 AWG.

Recommended Size AWG 16 x 2. Follow standard FTT-10A Cabling Specifications.

Length Maximum 3,900 ft per segment

Note: Follow standard FTT-10A Specifications (ECHELON Corporation Document 078-0156-01G).

Surrounding Conditions:

Operating Temperature -4 to 140 °F

Storage Temperature -40 to 185 °F

Humidity 5 to 95% (non-condensing)

Electrical:

Powered by MultiSITE Communications Manager or MultiSITE VM3 controller

Standard Features:

FTT-10A LON (LonWorks) adapter with a 2-position removable screw-terminal connector plug for MultiSITE Communications Manager or MultiSITE VM3 controller.

Notes:

- 1. Must follow installation instructions in the applicable LG installation manual.
- 2. Available functions / features may differ based on the connected system.

Job Name/Location:

ZHWLONWKO

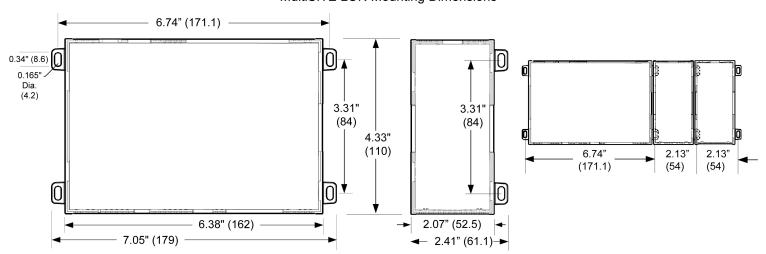
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Date:	

MultiSITE LON Mounting Dimensions



Compatible with (DIN43880) enclosures. Suitable for mounting to a panel or to an EN50022 standard 35mm rail. Measurements shown are in inches and (mm.)