POWER

COMM. ACTIVE WHEN FLASHING

CURTAILMENT I N EFFECT

CURTAILMENT OVERRIDE

Invensys RF Load Control Meter
Model vLR1

Style: vL02606100

CAUTION - Risk of Electric Shock -
Disconnect power supply before servicing.

Ratings: 120 VAC, 30 Amps Resistive, Single Phase
120 VAC, 1 HP, Single Phase

Raintight enclosure when mounted with any of the following three fitting installations:

Fitting Assy.	Part #	Locking Nut	Part #	O-Ring	Part #
Sealcon	CD16AA-BK	Sealcon	NP-16-BK	Sealcon	OR-16-BN
Sealcon	ED16AA-BK	Sealcon	NP-16-BK	Sealcon	OR-16-BN
Hummel	1.587.1602.01	Sealcon	NP-16-BK	Sealcon	OR-16-BN

Do not attach conduit above this line.

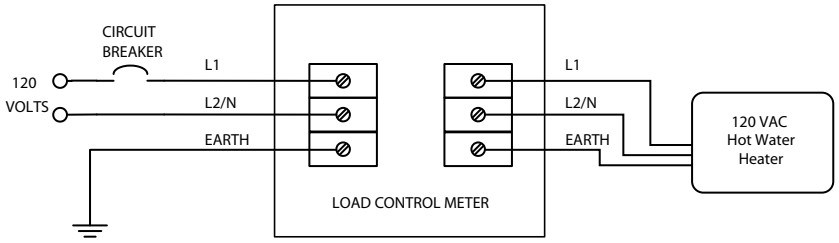
LISTED
CLOSED ENERGY MANAGEMENT EQUIPMENT
42EB

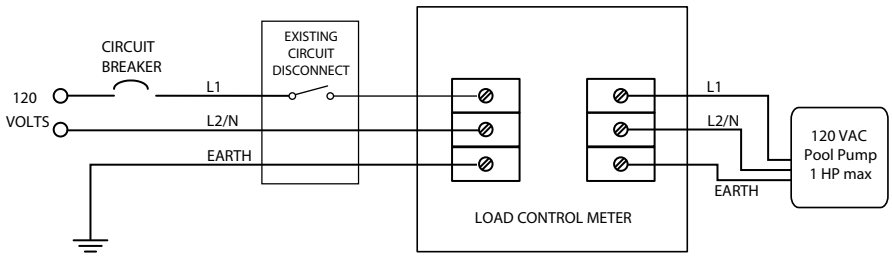
FCC ID: QI2-EMSL-200
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Bonding between conduit connections is not automatic and must be provided as a part of the installation.

For supply connections, use No. 14 to 10 AWG wires rated at least 90°C (194°F)
Use copper conductors only. Torque to 16 in-lbs.
Install all wiring in accordance with National and Local codes.

Typical Wiring





POWER

COMM. ACTIVE WHEN FLASHING

CURTAILMENT IN EFFECT

CURTAILMENT OVERRIDE

Invensys RF Load Control Meter
Model vLR1

Style: vL02606200

CAUTION - Risk of Electric Shock -
Disconnect power supply before servicing. More than one disconnect switch may be required to de-energize the equipment before servicing.

Ratings: 240 VAC, 30 Amps Resistive, Single Phase
240 VAC, 2 HP, Single Phase

Raintight enclosure when mounted with any of the following three fitting installations:

Fitting Assy.	Part #	Locking Nut	Part #	O-Ring	Part #
Sealcon	CD16AA-BK	Sealcon	NP-16-BK	Sealcon	OR-16-BN
Sealcon	ED16AA-BK	Sealcon	NP-16-BK	Sealcon	OR-16-BN
Hummel	1.587.1602.01	Sealcon	NP-16-BK	Sealcon	OR-16-BN

Do not attach conduit above this line.

LISTED
CLOSED ENERGY MANAGEMENT EQUIPMENT
42EB

FCC ID: QI2-EMSL-200
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Bonding between conduit connections is not automatic and must be provided as a part of the installation.

For supply connections, use No. 14 to 10 AWG wires rated at least 90°C (194°F)
Use copper conductors only. Torque to 16 in-lbs.
Install all wiring in accordance with National and Local codes.

Typical Wiring