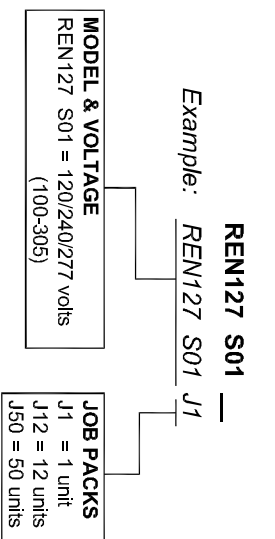


ORDERING INFORMATION:



FEATURES:

ROAM Diagnostics Overview:

- Fixture malfunction (lamp, ballast or starter failure)
- Cycling
- Day burner
- No report (communication, power or equipment failure)
- Unspecified malfunction
- Power (power, KWH, voltage or power quality alerts)

Photocontrol

- 70-1,000 watt fixtures; Voltage 100-305 VAC 60 Hz
- 320J MOV - 6500 amp surge protection
- Average Power consumption 1.6 watts
- Maximum Power consumption: 2.2 watts
- Complies with FCC part 15
- -40 to +85°C ambient; up to 90° interface per ANSI; Base rated at 120°C
- Brass legs, black polypropylene cover, neoprene gasket
- Black acrylic window for tunnel operation
- Complies with ANSI C136.10-2006 except in regards to photosensor turn on - turn off

ROAM Node Features:

Wireless Enabled Communication

- 2.4GHz - IEEE 802.15.4 compatible
- FCC part 15 approved
- Range - 1,000 foot clear line of sight

Wireless Control

- Remote on/off control
- Grouped scheduling (energy savings)

ORDER #:	
TYPE:	
DRAWN:	RES
DATE:	06-22-11
DWG #:	REN127-S01

THIS DRAWING, WHEN APPROVED, SHALL BECOME THE COMPLETE SPECIFICATION FOR THE MATERIAL TO BE FURNISHED BY ROAM ON THE ORDER NOTED ABOVE. A UNIT OF SIMILAR DESIGN MAY BE SUPPLIED, BUT ONLY AFTER APPROVAL BY THE CUSTOMER IN WRITING. ON POLE ORDERS AN ANCHOR BOLT TEMPLATE PRINT WILL BE SUPPLIED WITH EACH ANCHOR BOLT ORDER TO MATCH THE POLE PROVIDED. THIS PRINT IS THE PROPERTY OF HOLOPHANE AND IS LOANED SUBJECT TO RETURN UPON DEMAND AND UPON EXPRESS CONDITION THAT IT WILL NOT BE USED DIRECTLY OR INDIRECTLY IN ANY WAY DETRIMENTAL TO OUR INTERESTS, AND ONLY IN CONNECTION WITH MATERIAL FURNISHED BY ROAM.



ROAM Enabled Tunnel Node - 120-277 Volt