# SISTEMALU

## INSTRUCTIONS

INS-044

**MICROZIP** 

MICROZIP LED ROUND: **MICROZIP LED SQUARE:**  S.4888-L, S.4889-L6, S.4898-L, S.4899-L6 S.5888-L, S.5889-L6, S.5898-L, S.5899-L6

LAST UPDATE: AUGUST 20, 2020

#### **FIXTURE INSTALLATION**

DISCONNECT THE MAIN LINE BEFORE MIRING SECONDARY CONNECTORS.

3V 350mA MAX. 1W

2-WAY PAN HEAD **SCRFWS** 

**OUTTER TRIM WITH IMPACT** RESISTANT GLASS LENS.

**DIE-CAST ALUMINUM** HOUSING

ASSEMBLED **FIXTURE** 

WET LOCATION CONNECTION SYSTEM

3' DC CABLE (PROVIDED)

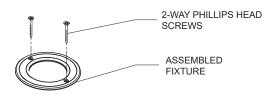
POLYPROPYLENE RECESSED BOX

8 INCHES GRAVEL FOR DRAINAGE

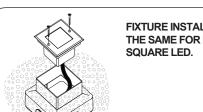
PVC PIPE (BY OTHERS) NOTE: RECESSED BOX MUST BE INSTALLED INTO 8 INCHES OF GRAVEL

TO ENSURE DRAINAGE.

- & RETENTIVE CLOSED CELL A AFTER RECESSED BOX HAS BEEN INSTALLED FLUSH TO THE GROUND (BY OTHERS), MAKE ALL NECESSARY WIRE CONNECTIONS.USE WET LOCATION CONNECTION SYSTEM PROVIDED.
  - B UNFASTEN 2-WAY PHILLIPS HEAD SCREWS LOCATED ON THE FRONT RING
  - C INSERT ASSEMBLED FIXTURE INTO RECESSED BOX
  - D FASTEN 2-WAY PHILLIPS HEAD SCREW TO SECURE THE FIXTURE.



**LED** 



REMOTE CONNECTION

CABLE TO JUNCTION BOX

WET LOCATION (NOT INCLUDED)



## ORDERING INFO.

**S.48** -L - -14

LED FINISH MODEL **MODEL** 

S.4888-L - MICROZIP ROUND 110° BEAM

S.4889-L6 - MICROZIP ROUND 10° BEAM

S.4898-L - MICROZIP SQUARE 110° BEAM

S.4899-L6 - MICROZIP SQUARE 10° BEAM

- 19 **S.58** 

MODEL

LED FINISH

**MODEL** 

S.5888-L - MICROZIP ROUND 110° BEAM

S.5889-L6 - MICROZIP ROUND 10° BEAM

S.5898-L - MICROZIP SQUARE 110° BEAM S.5899-L6 - MICROZIP SQUARE 10° BEAM

**LED** 

00 - 4300K, NEUTRAL WHITE

00 - 4300K, NEUTRAL WHITE

**01 -** 2700K, WARM WHITE

**01 -** 2700K, WARM WHITE

### WARNING

JB



PS

NEVER INSTALL PRODUCTS IN CASE OF FOG RAIN, OR HIGH HUMIDITY.





CLEAN REGULARLY THE FIXTURE TO PREVENT SOIL HEAP ON COVER AND SCREWS.

#### NOTICE

INSTRUCTIONS MUST BE CARRIED OUT AS INDICATED FOR FIXTURE AND INSTALATION LIFE DUE TO WATER AND HUMIDE CONDITIONS BURIED PRODUCTS ARE SUBJECT TO.

INSTALLATION SHOULD BE CARRIED OUT BY A SUITABLY QUALIFIED PERSON IN ACCORDANCE WITH GOOD ELECTRICAL PRACTICE AND THE APPROPRIATE NATIONAL WIRING REGULATIONS.



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**MICROZIP LED ROUND AND SQUARE**