

LED IN-GROUND LIGHT INSTALLATION GUIDE

Eurolumen

MODEL ELA751

MODEL-SPECIFIC CONTINUOUS RECESS SYSTEM

1

VERIFY ELA751 / 20 x 50 / 20 x 62 mm PROFILE / MATCHING RECESS CHANNEL

2

MARK STRAIGHT RECESS / CONFIRM DRAINAGE AND CABLE ROUTE

3

SET MATCHING CHANNEL LEVEL / FLUSH WITH FINISHED GRADE

4

JOIN IP-RATED CONNECTORS / LOCK / SEAL

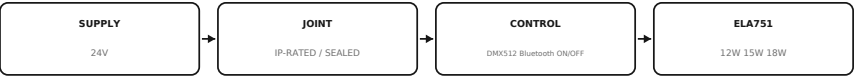
5

LOWER THE COMPLETE LINEAR BODY / SEAT EVENLY ALONG LENGTH

6

POWER ON / COMMISSION / CHECK UNIFORM OUTPUT

ELA751 POWER / CONTROL CONNECTION



MATCH SUPPLY, POLARITY, WIRE COUNT AND CONTROL TO THE COMPLETE PRODUCT CODE / LABEL.

1. Isolate the supply before excavation, connection, insertion or service.
2. Confirm the exact fixture and matching mounting part before preparing the recess.
3. Set the sleeve or channel level and flush; provide a permanent free-draining base.
4. Keep every cable entry and field joint sealed with the specified IP-rated system.
5. Commission only after the mechanical seat, seal and drainage are complete.

DO NOT SUBSTITUTE THE BURIAL PART, LEAVE A CABLE JOINT IN STANDING WATER OR INSTALL BELOW GRADE.

ELA751 VERIFIED SOURCE DATA

FIXTURE	20 x 50 / 20 x 62 mm
MOUNTING	MATCHING RECESS CHANNEL
REFERENCE	1000 mm 3D ENVELOPE
INPUT / POWER	24V / 12W 15W 18W
CCT	2700K/3000K/4000K/RGB/RGBW
CRI / BEAM	Ra 80 / 120°
CONTROL	DMXS12 Bluetooth ON/OFF
INSTALLATION	FLUSH / FREE-DRAINING BASE

Installation and commissioning must be performed by qualified technical personnel.

The 20 x 50 / 20 x 62 mm profile shown above follows the ELA751 source sheet.

Use the exact product-specific mounting part: MATCHING CONTINUOUS RECESS CHANNEL.

Coordinate recess, drainage, conduit, waterproof joints and finished grade before installation.

WARNING

- INSTALL THE FINISHED FACE FLUSH AND LEVEL; DO NOT LEAVE A TRIP EDGE.
- PROVIDE DRAINAGE; DO NOT PLACE THE CONNECTOR OR DRIVER IN STANDING WATER.
- ISOLATE POWER AND FOLLOW THE COMPLETE PRODUCT CODE / LABEL BEFORE CONNECTION.



CE IP FLUSH D DRAIN