



Fiberled 102 Installation Instructions



IP20

24V
DC

AL
Housing

ADA
Compliant

NOTE:
Must be installed in NEC
compliant fashion.

Installation must be done by a
qualified electrician familiar with
local codes.

Switch mains power to off
prior to installation.

1

USE EXTREME CAUTION WHILE
UNFOLDING CONNECTING THEM TO EACH OTHER
THE MULTIPLE BASE PROFILE EXTENSION
SEGMENTS TO AVOID DAMAGING THE WIRE

2

REMOVE PHILLIPS HEAD SCREW FROM END
CAP AND SLIDE END CAP OUT OF PROFILE.

3

REMOVE ANTI-SLIP RUBBER STRIP
BY SLIDING OUT OF PROFILE, AS WITH
THE END CAP.

4

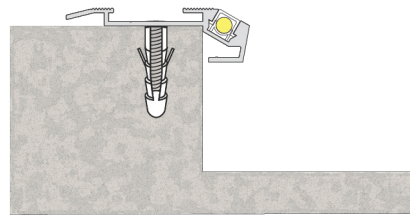
white (+) connects to
white (+) black (-)
connects to black (-)

6

FIXATION ONTO A CONCRETE SURFACE:

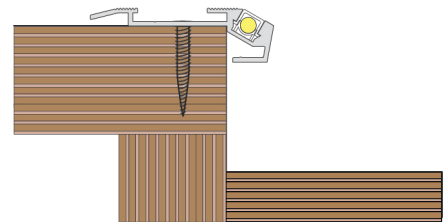
REMOVE PROFILE, DRILL ANCHOR HOLES, PLACE PROVIDED
PLASTIC ANCHORS INTO DRILLED HOLES.

THEN REPLACE PROFILE BACK INTO POSITION, DRILL
PROVIDED SCREWS THROUGH PROFILE HOLES, AND INTO
ANCHORS



FIXATION ONTO A WOODEN SURFACE:

IF WOOD IS A SOFT MATERIAL (MDO, MDF, PINE, ETC.) THEN PRE-DRILLING
AND USE OF ANCHORS MAY NOT BE NECESSARY. IF SO, DRILL PROVIDED
SCREWS THROUGH PROFILE HOLES, AND DIRECTLY INTO SURFACE.



IN ALL CASES, IF CONSIDERED NECESSARY, IT IS RECOMMENDED TO SEAL THE
PROFILE WITH NEUTRAL SILICONE, IN ORDER TO GUARANTEE BETTER FIXATION

5

LOCATE PRE-DRILLED
MOUNTING HOLES. ONCE
FIXTURE IS PLACED INTO FINAL
DESIRED POSITION, MARK THE
SURFACE OF WHICH THE
FIXTURE IS TO BE MOUNTED
THROUGH THE HOLES.

THE NEXT STEP DEPENDS ON
THE TYPE OF SURFACE THE
INSTALLATION WILL BE ON.

