IMPORTANT - READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES, BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT, AND THE HAZARDS INVOLVED. PROPER GROUNDING IS REQUIRED FOR SAFETY.

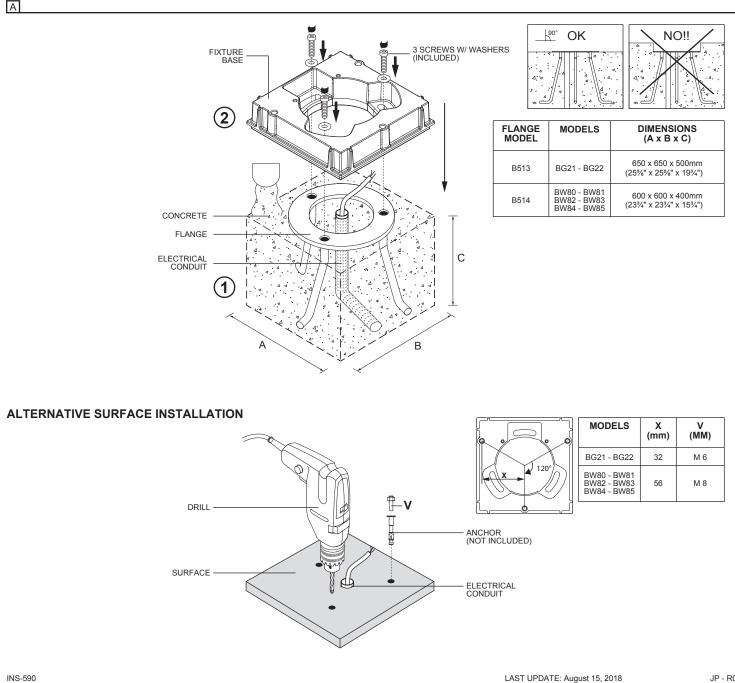
## **BOLLARD INSTALLATION - CONCRETE OR ALTERNATIVE SURFACE** INTEGRAL DRIVER (120 / 277V)

A-1-DIG A HOLE (SEE MODELS AND DIMENSIONS BELOW) AND PUT THE FLANGE AND ELECTRICAL CONDUIT INTO THE GROUND. POUR CONCRETE AND MAKE SURE IT IS WELL LEVELED WITH THE FLANGE

2- SET FIXTURE BASE ON TOP OF THE FLANGE AND SCREW IT IN PLACE WITH THE INCLUDED SCREWS AND WASHERS.

## ALTERNATIVE SURFACE INSTALLATION

A- DRILL 3 HOLES (SEE MODELS AND DIMENSIONS BELOW) INTO SURFACE. SET FIXTURE BASE IN PLACE USING THE APPROPRIATE ANCHORS (NOT INCLUDED).





9320 Boul. St-Laurent, suite 100, Montréal (Québec) Canada H2N 1N7 P.: 514.523.1339 F.: 514.525.6107 www.sistemalux.com

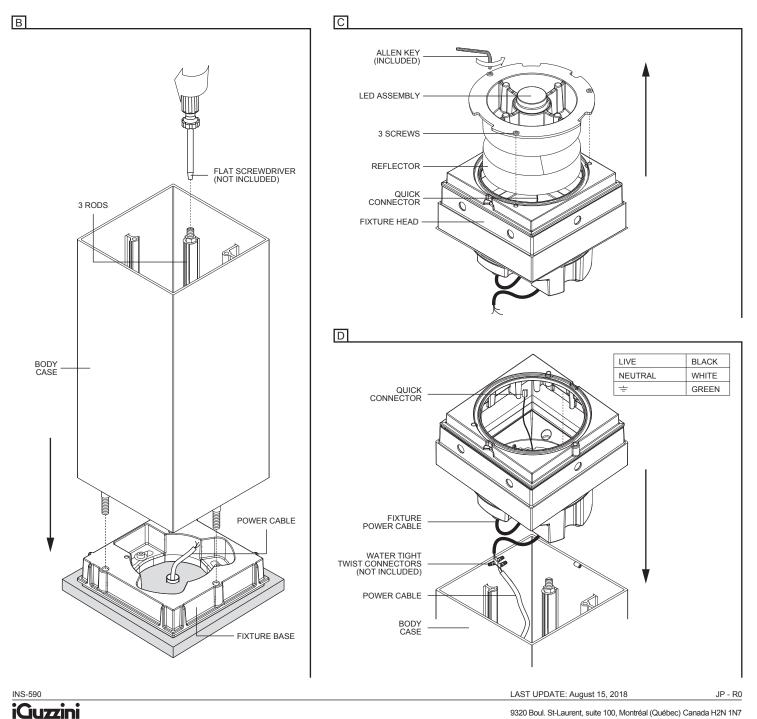
JP - R0

## **BOLLARD INSTALLATION - ELECTRICAL AND REASSEMBLY** INTEGRAL DRIVER (120 / 277V)

B- LOWER THE BODY CASE ON THE FIXTURE BASE AND SCREW THE 3 RODS IN, WITH A FLAT SCREWDRIVER (NOT INCLUDED). C- OPEN FIXTURE HEAD

UNSCREW THE 3 SCREWS ON TOP OF THE LED ASSEMBLY AND REMOVE IT SLOWLY TO PREVENT SCRATCHING THE REFLECTOR. THE ELECTRICAL QUICK CONNECTOR WILL DISCONNECT ITSELF.

D- MAKE WIRE CONNECTIONS WITH WATER TIGHT TWIST CONNECTORS (FOLLOWING POLARITY MARKING).



9320 Boul. St-Laurent, suite 100, Montréal (Québec) Canada H2N 1N7 P.: 514.523.1339 F.: 514.525.6107 www.sistemalux.com



PAGE: 3 OF 3

- E- LOWER THE FIXTURE HEAD ON THE BODY CASE AND SCREW THE 3 SCREWS INSIDE WITH THE ALLEN KEY (INCLUDED).
- F- RECONNECT THE QUICK CONNECTOR FROM THE FIXTURE HEAD TO THE INSIDE OF THE LED ASSEMBLY AND SCREW THE TOP BACK IN WITH THE ALLEN KEY.

**INSTALLATION SHEET** 

G-LOWER FIXTURE CAP ON TOP OF THE FIXTURE HEAD AND TIGTHEN THE SET SCREWS WITH THE ALLEN KEY.

