Installation Instructions
NIO-TLMR Series
Trimless Mud Ring

ITEM NO.	DESCRIPTION
NIO-TLMR-2R	2" IOLITE TRIMLESS MUD RING, ROUND
NIO-TLMR-4S	4" IOLITE TRIMLESS MUD RING, SQUARE
NIO-TLMR-4R	4" IOLITE TRIMLESS MUD RING, ROUND

⚠ **IMPORTANT** - This equipment is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition of the National Electrical Code and all applicable state and local building codes. The final installation must be approved by the appropriate, qualified electrical/building inspector(s). Improper installation may result in a fire or electrical hazard. Be sure the electrical power to the circuit has been disconnected before installing this electrical system.

⚠ **IMPORTANT** - Cet équipement est destiné à être installé uniquement par du personnel qualifié. L'installation doit être faite conformément à l'édition actuelle du Code national de l'électricité et à tous les codes de construction locaux et nationaux applicables. L'installation finale doit être approuvée par un ou plusieurs inspecteurs qualifiés en électricité / bâtiment. Une installation incorrecte peut entraîner un incendie ou un risque électrique. Assurez-vous que l'alimentation électrique du circuit a été déconnectée avant d'installer ce système électrique.

IOLITE TRIMLESS INSTALLATION STEPS:

1. Locate the driver in the housing. Line up mud ring cut (opening) with driver. Make sure driver can slide out with ring in place. (Figure 1)
2. Insert screws (not provided)
   NOTE: DO NOT drive screw into the area of driver. (Figure 2)
3. A professional drywall finisher should complete mud-in. (Figure 3)
4. Allow plaster to dry. Insert Iolite module to trim. (Figure 4)
5. Connect Iolite to driver. (Figure 5)
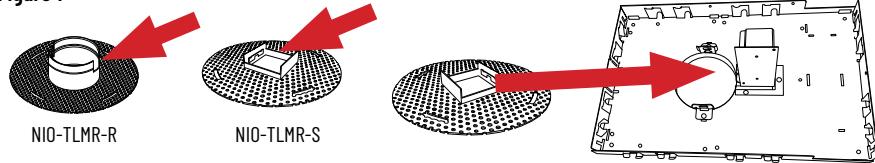6. Insert Iolite trimless to mud ring, make sure it snaps.

Figure 1

NIO-TLMR-R   NIO-TLMR-S

Make sure that the driver can slide through the mud ring cut.

Figure 2

Note: DO NOT drive screw into the area of driver.

Figure 3

Figure 4
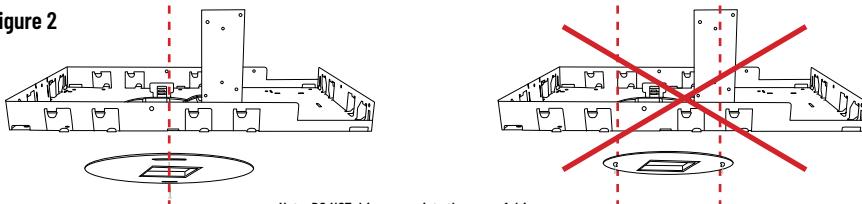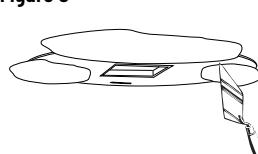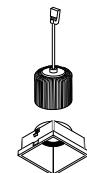

Insert LED module to trim.
Twist clockwise to lock.

Figure 5