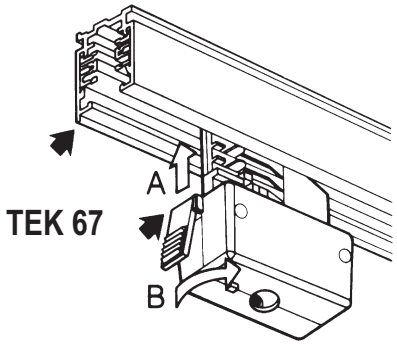
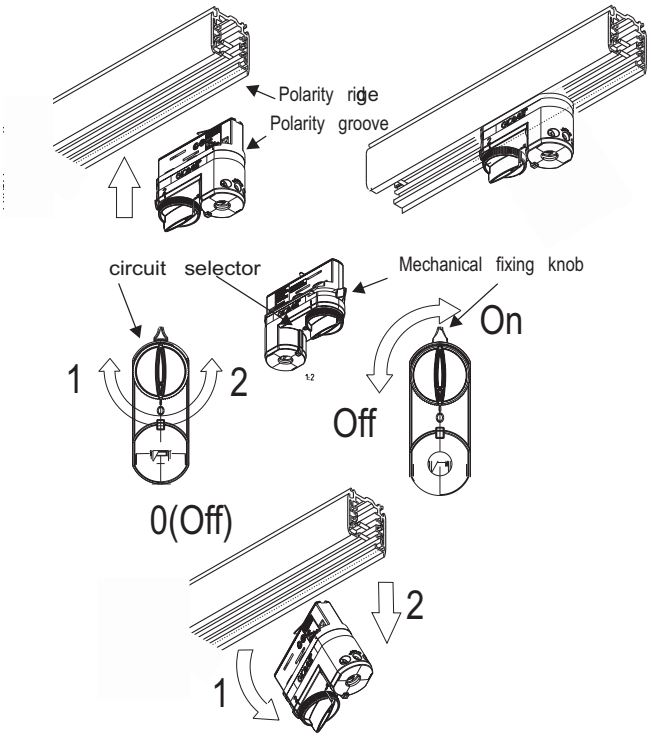
INSTALLING AND REMOVING FIXTURES

To reduce the risk of fire and electric shock, use only fixtures marked for use with Nordic Aluminium TEK system

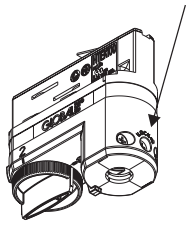


Fixtures with TEK 67 adapter are factory wired to circuit-1 or circuit-2 and can not be field modified. Fixtures must be returned to the manufacturer or distributor for modification of the circuit selection.

1. Align the fixture adapter so that the flange (ridge) on the track is on the same side as the locking knob of the adapter.
2. Insert the adapter into the track (A), turning it at the same time to the right (B) until the locking knob snaps into place behind the flange. **NOTE: ENSURE THAT THE ADAPTER IS TURNED ENOUGH THAT THE KNOB POSITIVELY SNAPS INTO PLACE OVER THE FLANGE.**
3. To remove the adapter, push the locking knob and pull the fixture assembly out, turning it to the left at the same time.



1. The fixture adapter is inserted with the polarity groove towards to the polarity ridge on the track
2. Push the adapter into the track till it snaps into place.
3. Turn the mechanical fixing knob clockwise.
4. Select the desired circuit with the circuit selector knob (1-0-2).
5. To remove the adapter from track, select 0-position (OFF) before turning the mechanical fixing knob counterclockwise. Pull first from fixing knob end.



TEK100

Nipple for TEK 100



HTEK 61
rotating
NSPM1/8”-27