

NPEXA-C722

Isolated Safety Barrier

the hazardous area.

shown, pull downward the springs, and rotate the safety barrier.

→ Installation

- The apparatus can be installed on the DIN 35 mm standard rail which is corresponding to DIN IEC 607 5. The must be snapped onto the rail, and never slanted or tipped to the side.
- Installation and disassembly steps are shown in following figures:

- C. Remove the safety barrier as arrow shows.
- As far as possible to mount it vertically, In order to dissipation the heat of the apparatus.

A. Snap metal lock onto mounting rail, then rotate the safety barrier, as figure A, press down the safety barrier onto mounting rail.

Vertically installation

→ Light indication

- **PWR**: Power indicator light shows green, it means work normally.
- **TX (yellow)**: The indicator flashes while data sending and turns on when sending data fails. Otherwise, the indicator turns off when normal.
- **RX (green)**: The indicator flashes while data receiving and turns on when receiving data fails. Otherwise,the indicator turns off when normal.

B. Pry the metal lock off the rail with screwdriver as arrow