konux_switch_type
- 🔑 swi_type_id INT
- ◇ swi_type CHAR(2)
- ◇ TS_CREATION TIMESTAMP
- ◇ TS_LS_UPDATE TIMESTAMP
- Indexes ▶

konux_switch
- 🔑 swi_id INT
- ◇ swi_gis POINT
- ◇ swi_description VARCHAR(45)
- ◇ TS_CREATION TIMESTAMP
- ◇ TS_LS_UPDATE TIMESTAMP
- swi_type_id_fk INT
- swi_location_id_fk INT
- Indexes ▶

konux_accelerometer_y
- 🔑 acc_y_id INT
- ◇ acc_y_TS TIMESTAMP
- ◇ acc_y_value FLOAT
- Indexes ▶

konux_battery
- 🔑 bat_id INT
- ◇ bat_TS TIMESTAMP
- ◇ bat_value FLOAT
- Indexes ▶

konux_switch_location
- 🔑 swi_location_id INT
- ◇ swi_location CHAR(2)
- ◇ TS_CREATION TIMESTAMP
- ◇ TS_LS_UPDATE TIMESTAMP
- Indexes ▶

konux_switch_component
- 🔑 swi_com_id INT
- ◇ swi_component CHAR(2)
- ◇ TS_CREATION TIMESTAMP
- ◇ TS_LS_UPDATE TIMESTAMP
- sen_platform_id_fk INT
- acc_y_id_fk INT
- gyr_id_fk INT
- bat_id_fk INT
- tem_id_fk INT
- acc_z_id_fk INT
- swi_id_fk INT
- swi_type_id_fk INT
- swi_location_id_fk INT
- Indexes ▶

konux_sensor_platform
- 🔑 sen_platform_id INT
- ◇ sen_platform_code VARCHAR(50)
- konux_accelerometer_y_acc_y_id INT
- konux_gyroscope_gyr_id INT
- konux_battery_bat_id INT
- konux_temperature_tem_id INT
- konux_accelerometer_z_acc_z_id INT
- ◇ TS_CREATION TIMESTAMP
- ◇ TS_LS_UPDATE TIMESTAMP
- Indexes ▶

konux_temperat...
- 🔑 tem_id INT
- ◇ tem_TS TIMESTAMP
- ◇ tem_value FLOAT
- Indexes ▶

konux_accelerometer_z
- 🔑 acc_z_id INT
- ◇ acc_z_TS TIMESTAMP
- ◇ acc_z_value FLOAT
- Indexes ▶

konux_configuration
- 🔑 con_id INT
- ◇ con_valid_from DATETIME
- ◇ con_valid_to DATETIME
- ◇ con_accelerometer_z TEXT
- ◇ con_accelerometer_y TEXT
- ◇ con_gyroscope TEXT
- ◇ con_battery TEXT
- ◇ con_temperature TEXT
- ◇ con_created_by VARCHAR(45)
- ◇ con_modified_by VARCHAR(45)
- ◇ TS_CREATION TIMESTAMP
- ◇ TS_LS_UPDATE TIMESTAMP
- swi_com_id_fk INT
- sen_platform_id_fk INT
- acc_y_id_fk INT
- gyr_id_fk INT
- bat_id_fk INT
- tem_id_fk INT
- acc_z_id_fk INT
- swi_id_fk INT
- swi_type_id_fk INT
- swi_location_id_fk INT
- Indexes ▶

konux_gyroscope
- 🔑 gyr_id INT
- ◇ gyr_TS TIMESTAMP
- ◇ gyr_value FLOAT
- Indexes ▶