

LONG RANGE RECHARGEABLE REMOTE



CONTROLS COMPATIBLE SMART INTELLIGENT ELECTRICAL SWITCHES. NO LINE OF SIGHT REQUIRED. THROUGH THE WALL COMMUNICATION SUPPORTED. MICRO-USB RECHARGEABLE BATTERY PACK. RANGE: 25 - 100M

AVAILABLE OPTIONS:

- 1-KEY, 4-KEY
- ON/OFF ONLY, WITH DIMMER

WIRELESS BASE SENSING MODULE



SENSES THE ENVIRONMENT AND SENDS COMMANDS TO COMPATIBLE SMART INTELLIGENT ELECTRICAL SWITCHES IN ITS VICINITY.

AVAILABLE OPTIONS:

- LIGHT SENSING, TEMPERATURE SENSING
- INDOOR/OUTDOOR INSTALLATION MODELS
- SOLAR, AC CHARGING

SMART- INTELLIGENT ELECTRICAL SWITCH 1.0



TURNS ON/OFF AC APPLIANCES LIKE LIGHT, FAN, AC, GEYSER, WATER COOLER AND MORE BASED ON COMMANDS RECEIVED FROM COMPATIBLE WIRELESS SENSOR BASE MODULE, REMOTE CONTROL OR A REMOTE HUB.

AVAILABLE OPTIONS:

- 1-PORT, 4-PORT, 6-PORT
- SENSOR CONTROLLED, REMOTE CONTROLLED, HUB CONTROLLED
- 6A, 15A LOAD CAPACITY PER CHANNEL
- ON/OFF ONLY, WITH DIMMER
- INDOOR/OUTDOOR INSTALLATION MODELS

IOT ENABLED TULUMEN15 LED EMERGENCY LIGHT

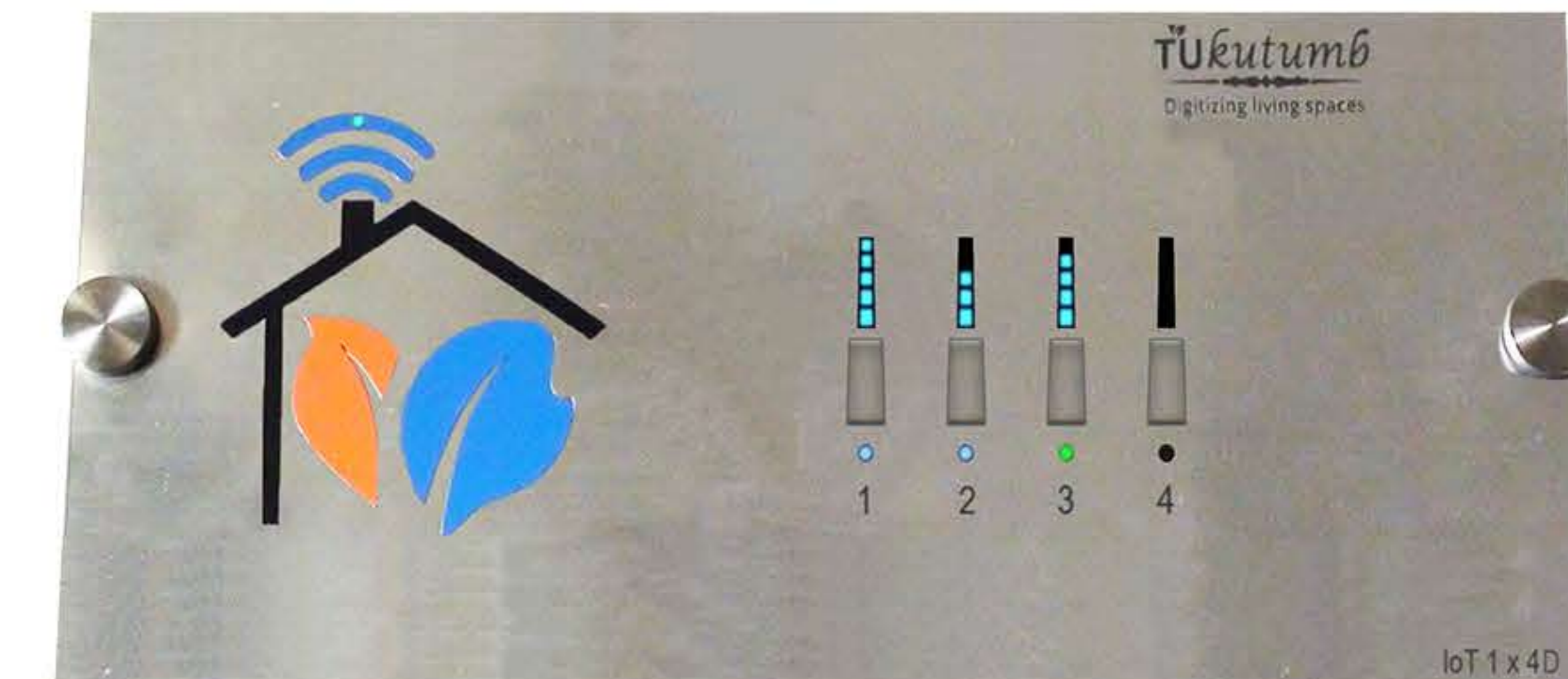


BOTH SOLAR AND GRID CHARGEABLE 40 LED EMERGENCY LIGHT WITH 15 HOURS BACKUP. OPTION OF PAY AS PER USAGE. THE LIGHT CAN BE CHARGED FOR USAGE THROUGH OUR APP. CHARGING AND OPERATION GETS DISABLED ONCE THE PRE-PAID AMOUNT EXHAUSTS.

TUKUTUMB IOT FRAMEWORK INTEGRATION MODULE (ONLY FOR BUSINESSES)

DROP-IN MODULE FOR IOT ENABLING EXISTING ELECTRICAL AND ELECTRONICS PRODUCTS THROUGH TUKUTUMB FRAMEWORK. WRITE TO US FOR FURTHER DETAILS ON THIS MODULE.

SMART- INTELLIGENT ELECTRICAL SWITCH 2.0



CONTROLS AC APPLIANCES LIKE LIGHT, FAN, AC, GEYSER, WATER COOLER AND MORE BASED ON COMMANDS RECEIVED FROM SMART PHONE TUKUTUMB MOBILE APP. PROVIDES USEFUL INSIGHTS. SUPPORTS SCHEDULING AND CUSTOMIZED SCENARIOS. CAN NOTIFY ABOUT DEFECTS IN CONNECTED APPLIANCES.

AVAILABLE OPTIONS:

- 1-PORT, 4-PORT, 6-PORT, 12-PORT
- RF-INTERNET HUB CUM IOT ENABLED SWITCH, IOT ENABLED SWITCH ONLY, RF-INTERNET HUB ONLY
- BLUETOOTH, WI-FI P2P, WIFI-INTERNET CONNECTIVITY OPTIONS
- 6A, 15A LOAD CAPACITY PER CHANNEL
- ON/OFF ONLY, WITH DIMMER
- INDOOR/OUTDOOR INSTALLATION MODELS

