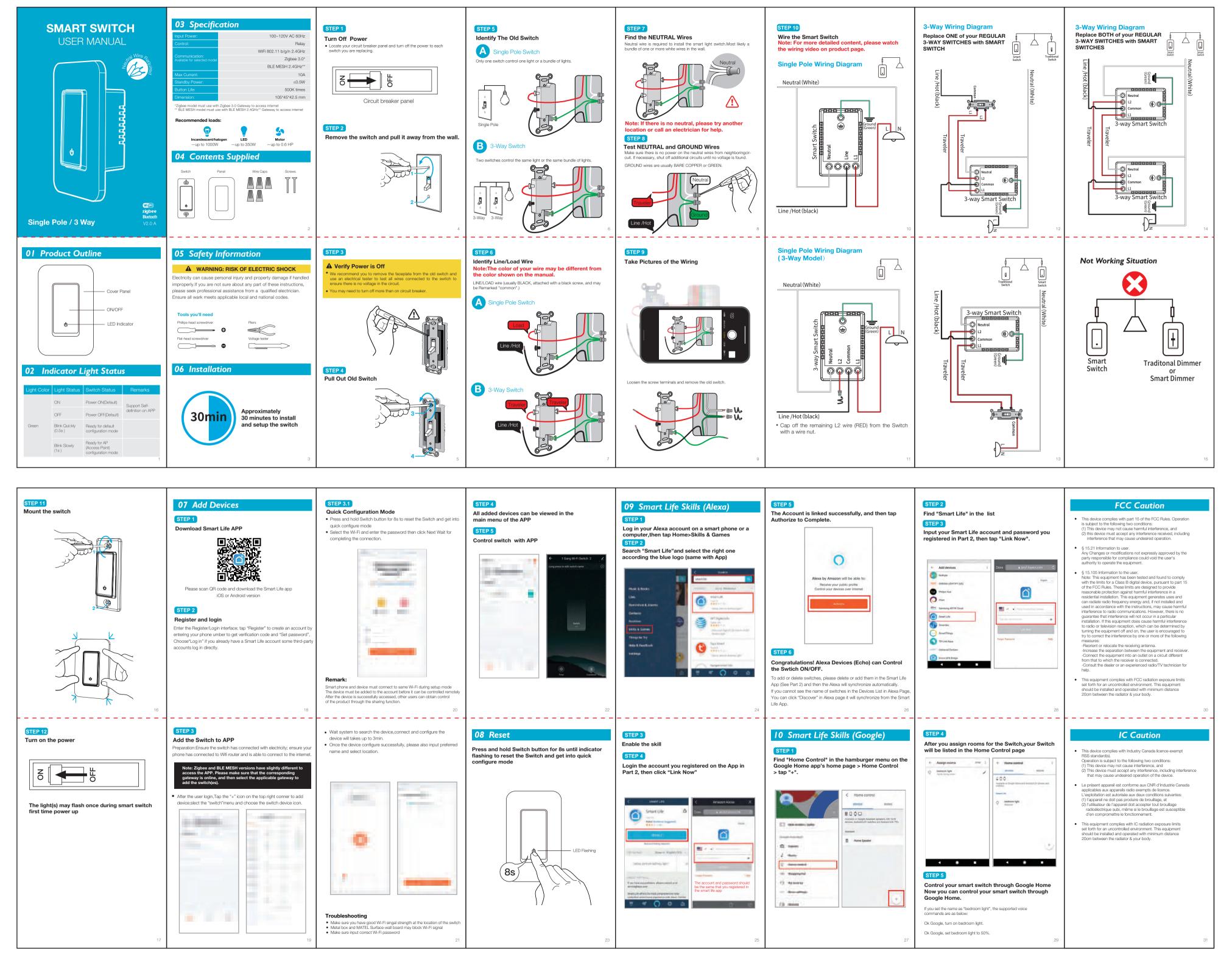
520MM

03 Specification **SMART SWITCH** STEP 1 STEP 5 100~120V AC 60Hz USER MANUAL Turn Off Power Relay Locate your circuit breaker panel and turn off the power to eac WiFi 802.11 b/g/n 2.4GHz switch you are replacing. Zigbee 3.0* B BLE MESH 2.4GHz** 10A Z -----≤0.5W 500K times 105*45*42.5 mm Å Circuit breaker panel Zigbee model must use with Zigbee 3.0 Gateway to access internet ** BLE MESH model must use with BLE MESH 2.4GHz** Gateway to access internet Single Pole STEP 2 LED Motor —up to 350W —up to 0.6 HP Remove the switch and pull it away from the wall. up to 1000W B 3-Way Switc 04 Contents Supplied Two switches cor Switch Panel Wire Caps \mathbb{M} Ô WiFi zigbee Bluetooth , , Single Pole / 3 Way STEP 3 **01** Product Outline STEP 6 05 Safety Information Identify Line/Load Wire **A** Verify Power is Off WARNING: RISK OF ELECTRIC SHOCK lectricity can cause personal injury and property damage if handled mproperly. If you are not sure about any part of these instructions, e Remarked "commo ease seek professional assistance from a qualified electrician. sure all wark meets applicable local and national codes. A Si ingle Pole Switch Fools vou'll ne ტ----- LED Indicator Flat-head screwdriv • 06 Installation 02 Indicator Light Status STEP 4 Pull Out Old Switch Вз Power ON(Default) Support Selfdefinition on AP Approximately Power OFF(Default) OFF 30**mi**i 30 minutes to install and setup the switch Blink Quickly Ready for default configuration mod Ready for AP (Access Point) Blink Slowly C. configuration mod



200MM

正面



200X520MM 四色印刷 80g哑光纸 风琴折



