

MODEL:STARFR48

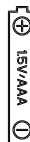
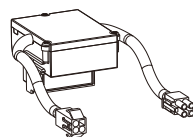
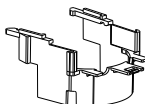
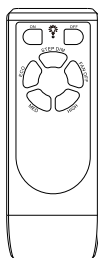
CONTENTS

1x REMOTE HANDPIECE WITH CRADLE

1x REMOTE/DRIVER HOLDER

1x REMOTE RECEIVER

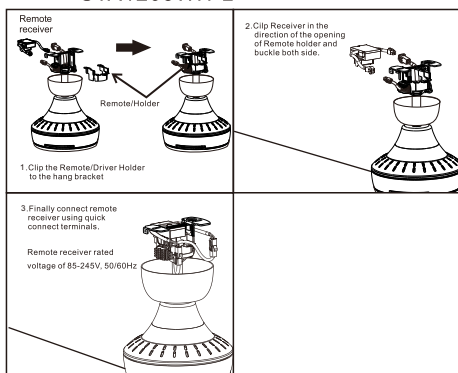
2x AAA BATTERIES



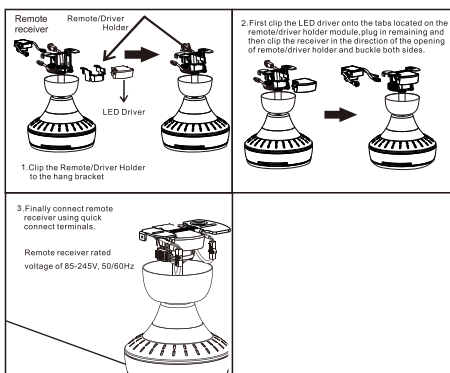
**MUST BE
INSTALLED
BY A LICENSED
ELECTRICIAN**

ATTACHING REMOTE RECEIVER

Model:STA1203WH
STA1203WH-L



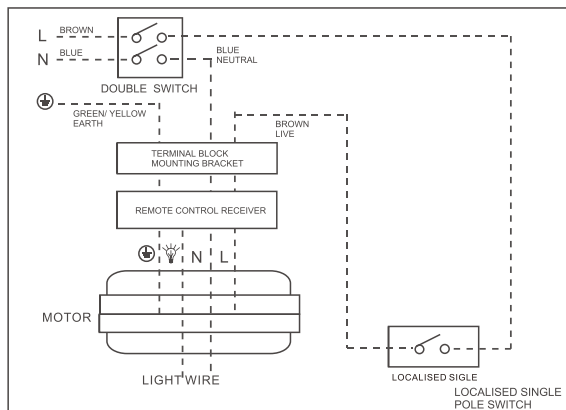
Model:STA1203WHLED



**WARNING: FOR YOUR SAFETY, ENSURE THE MAINS SUPPLY IS SWITCHED OFF
TO THE WIRING CIRCUIT BEFORE PERFORMING ANY ELECTRICAL TASKS.**

Note: DO NOT use wall controller if use remote kit.

WIRING DIAGRAM FOR ISOLATION SWITCH WITH REMOTE CONTROL



Step 1: Connect the EARTH wire to the terminal port marked “⊕” on the terminal block mounting bracket.

Step 2 : Connect the supply LIVE wire to Localised single pole switch and then wire to terminal port marked “L” on the terminal block mounting bracket.

Step 3: Connect the supply Neutral wire to the terminal port marked “N” on the terminal block mounting bracket

USING YOUR REMOTE HANDPIECE

Step 1: Turn “ON” isolation switch.

NOTE: For models “with light”, light will default to “ON” at 100% output.

Step 2: Use Eco/Med/High buttons to alter the fan speed.

WITH LIGHT MODELS

Step 3: Press Light “ON/OFF” for light.

Step 4: Press the “STEP DIM” button to transition through 75%, 50%, 25% then back to 100% of light output. (This step is only applicable for LED models)

(The units come factory paired, but if you wish to pair a remote handpiece to multiple fans, see below)

Step 1: Turn “OFF” isolation switch.

Step 2: Turn “ON” isolation switch and within 10 seconds, press LIGHT “ON” button for 3-4 seconds until a “Tick-Tack” sound is heard. (Repeat steps above if not successful).