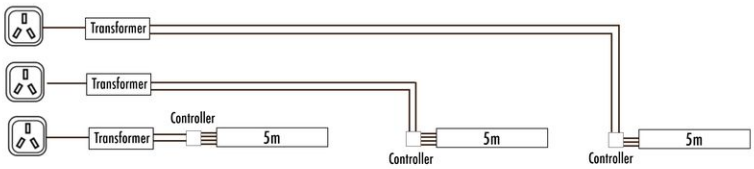
240V STRIP LIGHTING

12-24V

AVOID



Will require multiple transformers, controller and strip lights. Will also need Aluminium channels which means expensive and time-consuming installation. Less reliable.

Multiple Controllers
Aluminium Channel
Long Wiring

↓

Expensive
Time-consuming
Uneven lighting
Unreliable
Short Life-span

240V

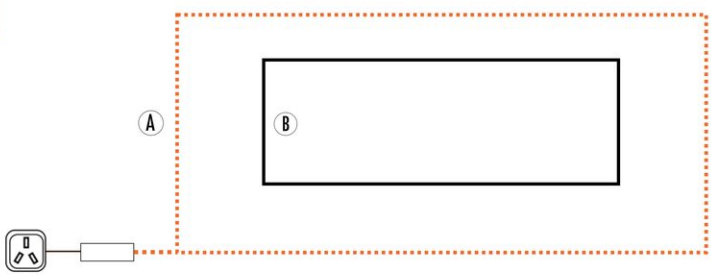
DO



PLUG & PLAY. No channels, quick low cost installation. Reliable

CEILING BULKHEAD

PLAN VIEW



1. MEASURE TOTAL DISTANCE '**A**'
2. Round up to the closest meter
3. Strip gets made to size

RECESS 150X50

SIDE VIEW



Wrap around bulkhead on the back of the recess, facing inwards.

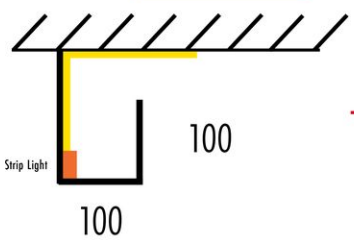
NOTE: Use special Permastick mounting tape (available from Bunnings) - This double-sided acrylic tape has high bond strength, heat resistance and max weather resistance

*For recess size similar to **150(w) x 50(h)** .* Place strip sideways facing in on back edge (A) of recess

This will supply even lighting across the ceiling

RECESS 100X100

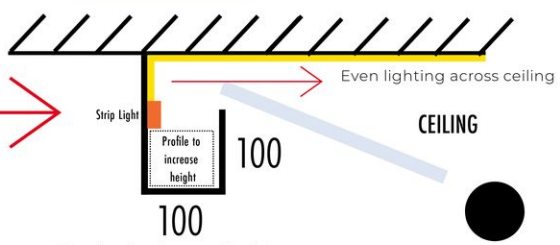
INCORRECT



*For recess size similar to **100(w) x 100 (h)** .* This placement will provide limited lighting to the corner only

SOLUTION

CORRECT



To raise the internal height we recommend installing a profile to lift the inside height of the recess before placing the strip light

