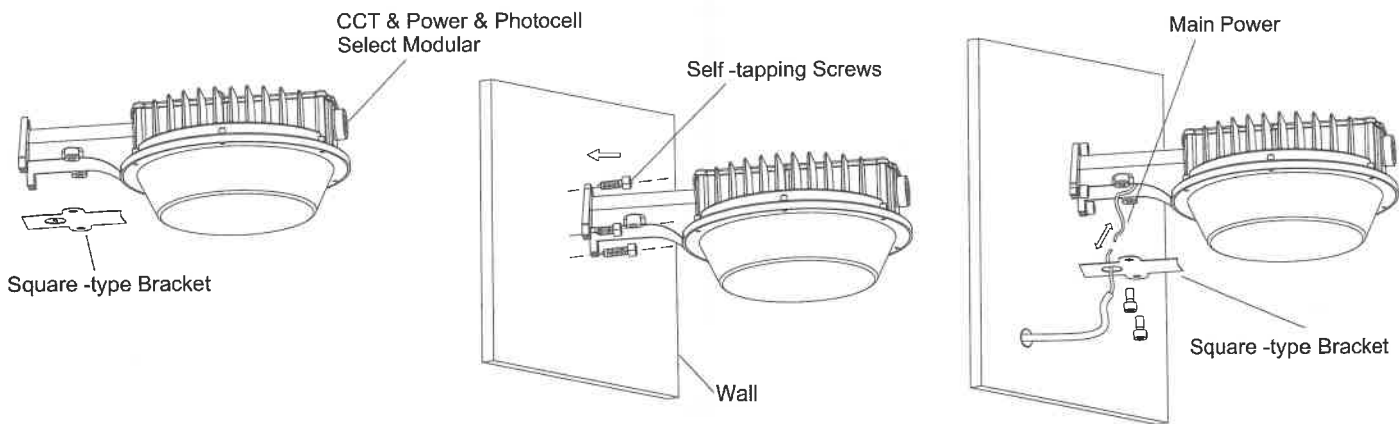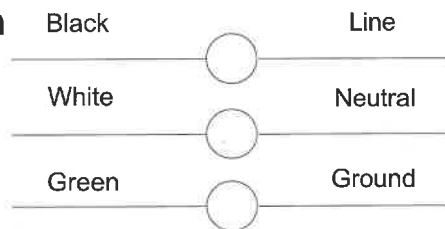## Wall Mounting

1. Select desired CCT & Power and DC photosensor before installation. Screw back the Cap after CCT & Power selection.
2. Remove Square-type Bracket.
3. Place the self-tapping screws into holes on mounting bracket, line up with holes on the wall and attach firmly with screws.
4. Remove knockout from Square-type Bracket, and feed the metal pipe into the bracket.
5. Feed wires through the Square-type Bracket and attach firmly to the luminaire.
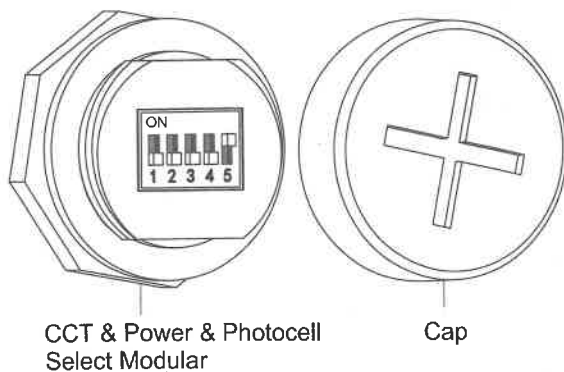6. Installation completed.

CCT & Power & Photocell Select Modular

Self-tapping Screws

Main Power

Square-type Bracket

Wall

Square-type Bracket

Wiring Diagram

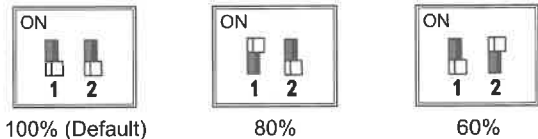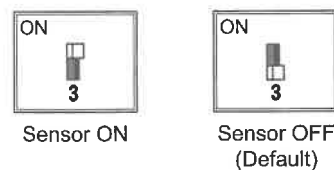| Black		Line
White		Neutral
Green		Ground

CCT & Power & Photocell Select Guidance

Warining:

1. Select desired CCT & Power & Photocell before operation!
2. Cap must be screwed back after CCT & Power & Photocell selection!

CCT & Power & Photocell Select Modular

Cap

Wattage Select

ON 1 2	ON 1 2	ON 1 2
100% (Default)	80%	60%

Photocell

ON 3	ON 3
Sensor ON	Sensor OFF (Default)

CCT Select

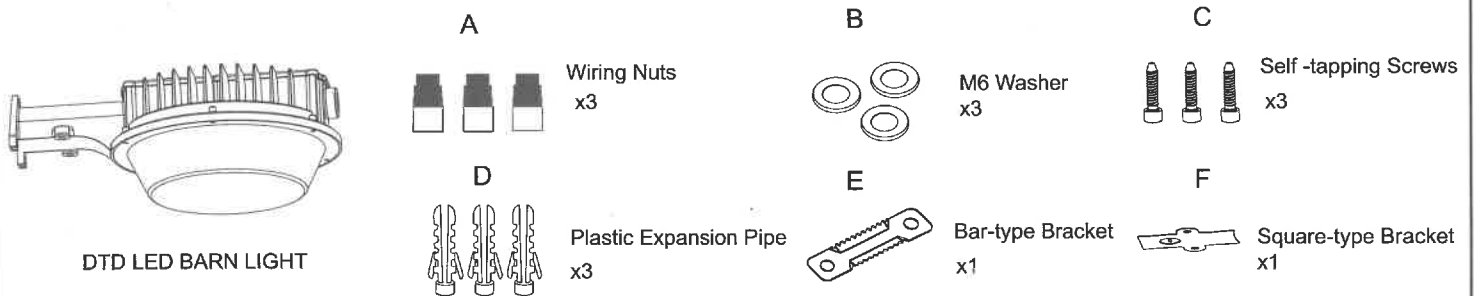| ON 4 5	ON 4 5	ON 4 5
5000K (Default)	4000K	3000K
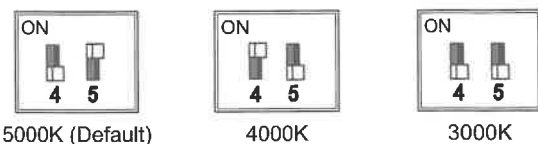
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⚠ WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

— To prevent personal injury or product damage only licensed electricians should install.
— To avoid electric shock or component damage disconnect power before attempting installation or servicing.
— Disconnect product and allow cooling prior to servicing.
— Any alteration or modification of this product is forbidden as it may cause personal injury,death,propertydamage and/or product malfunction.
— To prevent product malfunction and/or electrical shock this product must be properly grounded.
— This luminaire is designed to operate in ambient temperatures ranging from -40°C to 45°C (-40°F to 113°F).

— CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

DTD LED BARN LIGHT

A Wiring Nuts x3

B M6 Washer x3

C Self-tapping Screws x3

D Plastic Expansion Pipe x3

E Bar-type Bracket x1

F Square-type Bracket x1

Pole Mounting

1. Select desired CCT & Power and DC photosensor before installation. Screw back the Cap after CCT & Power selection.
2. Remove Bar-type Bracket.
3. Feed wires through the lamp-post, then wire to line voltage.
4. Mount lamp body to pole, and attach the bar-type bracket firmly with screws.
5. Drill holes on the wall, and put in plastic setscrews.
6. Place the self-tapping screws into holes on the mounting bracket, line up with holes in wall and secure firmly with screws.
7. Installation completed.

CCT & Power & Photocell Select Modular

Bar-type Bracket

Main Power

Pole (sold seperately)

Screws

Bar-type Bracket

Main Power

Plastic Expansion Pipe

Black	Line
White	Neutral
Green	Ground

Mounting Bracket

Screws

Mounting Bracket

Wall

(Only provided when with pole)