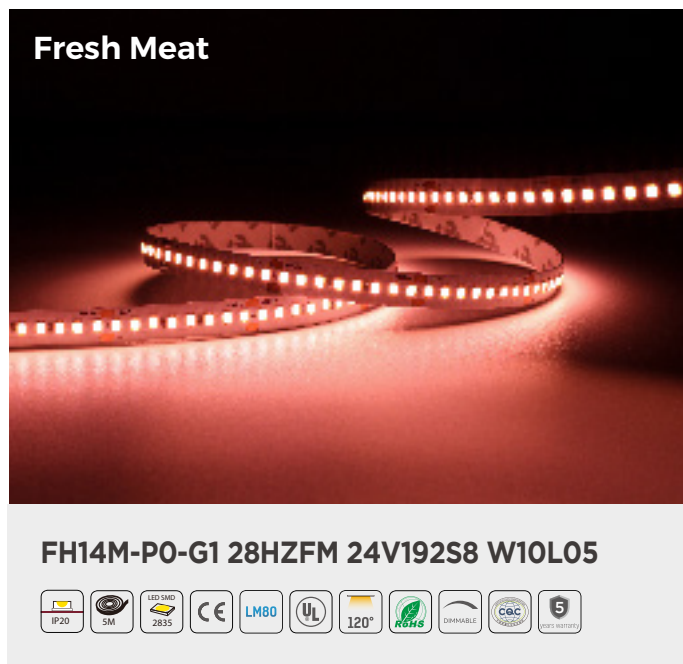


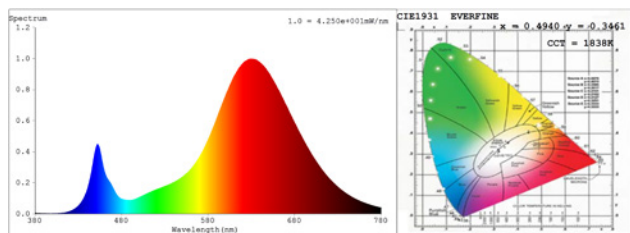


- Ideal for meat lighting to enhance freshness and visual appeal.
- Specifically designed for meat lighting to bring out its natural freshness.
- Perfect for highlighting meat and making it look fresher.

## LUMENS PER METER

| Color Temperature |            |
|-------------------|------------|
| ● Fresh Meat      | 1330lm     |
| Prpcp WL          | Ld=603.4nm |
| Peak WL           | Lp=630nm   |

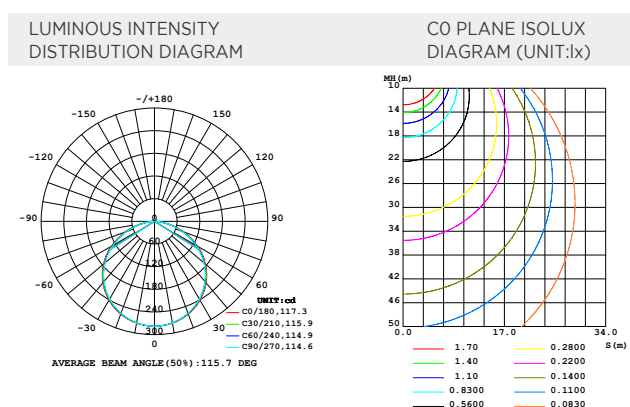
## SPECTRUM



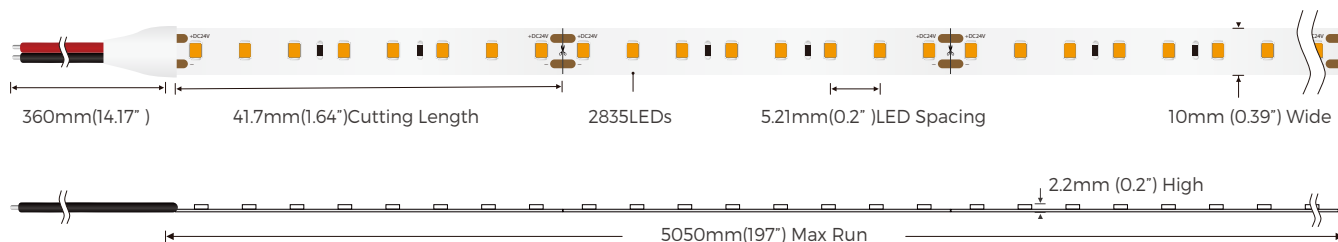
## TECHNICAL DETAILS

|                     |                                         |
|---------------------|-----------------------------------------|
| Product No.         | Meat FH14M-PO-G1 28HZFM 24V192S8 W10L05 |
| Power               | 14W/M 4.26W/ft                          |
| Voltage             | DC24V                                   |
| CRI                 | -                                       |
| Led Qty             | 192LEDs/M                               |
| Length/Reel         | 5M                                      |
| Working Temperature | -20~50°C                                |
| Storage Temperature | -30~80°C                                |
| Voltage Range       | 23 ~24V dc                              |
| Reverse Voltage     | 24V dc                                  |

## LIGHT DISTRIBUTION



## DIMENSION



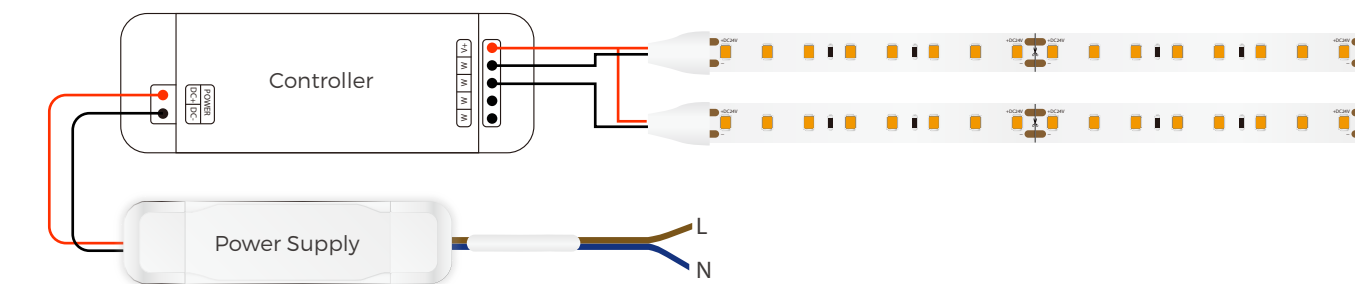
## ACCESSORIES

| Connectors   |         |                              |
|--------------|---------|------------------------------|
| Name         | Product | Item Number                  |
| LD-SE Series |         | LD-SE-N8XB-2<br>LD-SE-N8BB-2 |

\* Please contact us for more detailed connector information.

| Clips        |         |             |
|--------------|---------|-------------|
| Name         | Product | Item Number |
| LD-KZ Series |         | LD-KZ-8LB   |

## POWER CONNECTION DIAGRAM



## RECOMMENDED POWER SUPPLIES

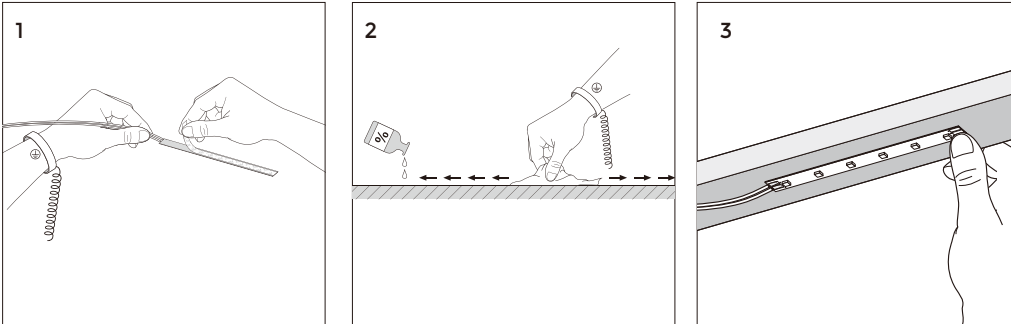
| Item Number           | Description                | Input Voltage | Output Voltage | Dimmable | Dimensions(L*W*H) |
|-----------------------|----------------------------|---------------|----------------|----------|-------------------|
| DVH30-24-P0-G1 CP PC  | Non-waterproof driver 30W  | 220-240       | DC24V 1.25A    | NO       | 160×42×30mm       |
| DVH60-24-P0-G1 CP PC  | Non-waterproof driver 60W  | 220-240       | DC24V 2.5A     | NO       | 187×45×30.5mm     |
| DVH75-24-P0-G1 CP PC  | Non-waterproof driver 75W  | 220-240       | DC24V 3.125A   | NO       | 187×45×30.5mm     |
| DVH120-24-P0-G1 CP PC | Non-waterproof driver 120W | 220-240       | DC24V 5.0A     | NO       | 268×45×30.5mm     |
| DVH150-24-P0-G1 CP PC | Non-waterproof driver 150W | 220-240       | DC24V 6.25A    | NO       | 268×45×30.5mm     |

## RECOMMENDED ALUMINUM PROFILE

Cover: Transarent/Milky

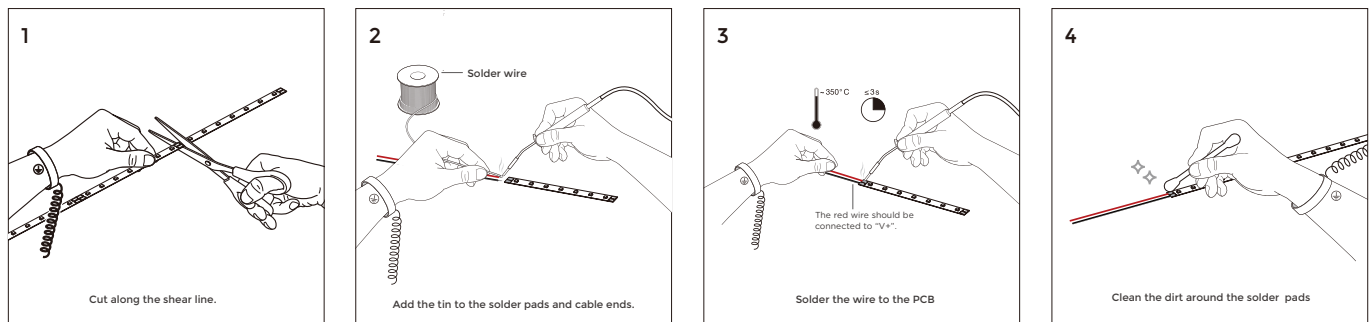
| Section diagram | Installation | Size      | Slot size | PCB Width | Power   |
|-----------------|--------------|-----------|-----------|-----------|---------|
|                 |              | 15mm×7mm  | -         | ≤ 10mm    | ≤ 10W/M |
|                 |              | 24mm×15mm | 21mm×16mm | ≤ 12mm    | ≤ 18W/M |
|                 |              | 17mm×15mm | -         | ≤ 12mm    | ≤ 16W/M |
|                 |              | 16mm×16mm | -         | ≤ 10mm    | ≤ 15W/M |
|                 |              | 16mm×16mm | -         | ≤ 10mm    | ≤ 15W/M |
|                 |              | 20mm×20mm | -         | ≤ 15mm    | ≤ 15W/M |
|                 |              | 20mm×20mm | -         | ≤ 15mm    | ≤ 15W/M |

## INSTALLATION



Clean the environment part to be attached with a cloth, as shown in Figure 1, and then tear off the 3M tape on the back of the light belt, and finally stick the light belt on the clean place.

## CUTTING



## PACKING

| N.W /CTN(KG) | G.W/CTN(KG) | QTY / CTN(reel) | CTN Size(cm) |
|--------------|-------------|-----------------|--------------|
| 0.25         | 6.3         | 25              | 500×260×380  |

