



# LINDA

## APPLICATION AREAS

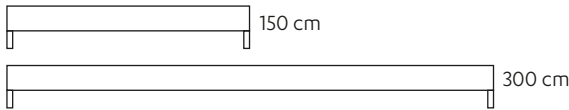
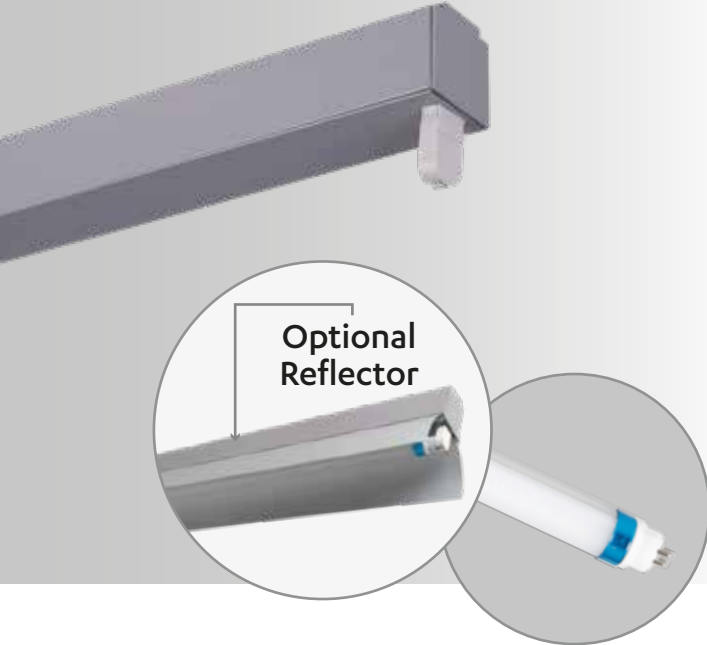
Discount Stores • Butchers • Offices • Cafes • Restaurants • Shops • Workshops  
It can be used in areas requiring long life and high illumination.



# LINDA

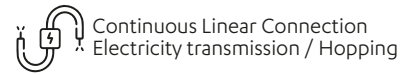
## T5

LINEAR TRUNKING FIXTURE

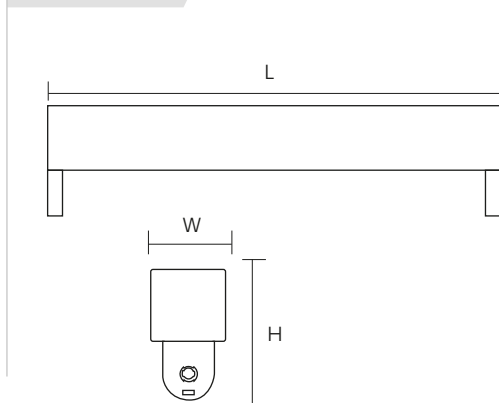


### PRODUCT SPECIFICATIONS

- Body** : Alu Body / PC Cover / RAL7001
- Base** : T5 Duy
- Input Voltage** : 220-240V/AC 50-60Hz
- Operating Temperature** : -10°C~+40°C
- IP Class** : IP40
- Options** : Linkable Structure,  
Plug and Play Socket System  
Hopping Transmission Line  
Emergency Kit



### TECHNICAL DRAWING



### ACCESSORIES

<b>Mounting Kit</b>  SP060.10.00004	<b>Energy Input</b>  R050.10.00001
<b>End Cap</b>  R010.40.00036	<b>Joining Connector</b>  R070.10.00097

### OPTINAL ACCESSORIES

<b>U-Shape Mounting Kit</b>  SP060.10.00006
<b>1,2M. Suspension Wire</b>  C030.98.12001
<b>Alu Reflector</b> 

### PRODUCT SPECIFICATIONS

Item Code	Size (cm)	Energy Supply	Dimension (LxWxH)	Qty/Carton	Carton Size (LxWxH)	G.W/Carton
LMR40.150	150	Continuous Energy	40x1470x40mm	15	250x1520x170mm	8 kg
LMR40.300	300	Hopping Energy	40x2950x40mm	16	250x3000x170mm	16 kg

\*3N Company has the right to make any changes it deems necessary without prior notice.  
\*Technical data has a tolerance of ± 10%.