

## TL-C25S

3000K 4000K 5000K 6500K

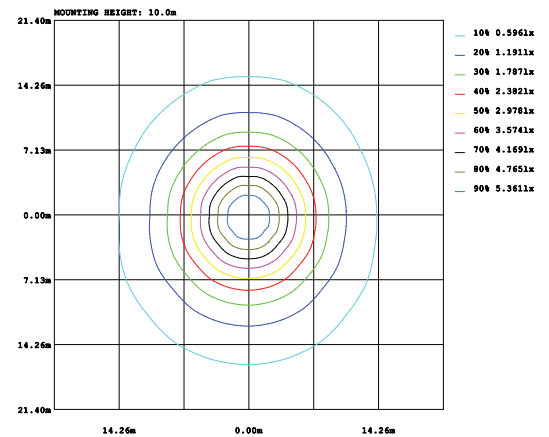
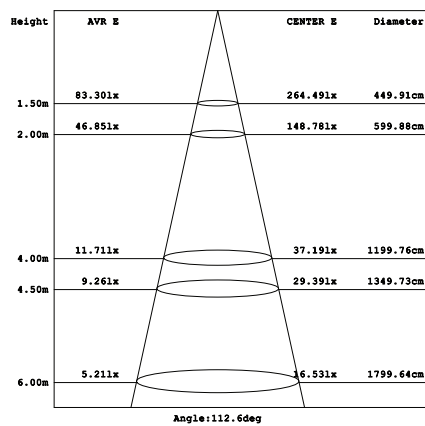
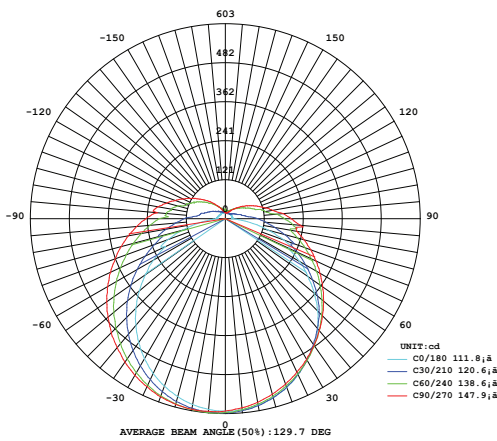


Model	Power	Led source	Beam angle	CRI	CCT	Flux
TL-C25S	25W	Samsung	120°	>80	3000K	2370lm
					4000K	2595lm
					5000K	2595lm
					6500K	

### LAMP PHOTOMETRIC REPORT

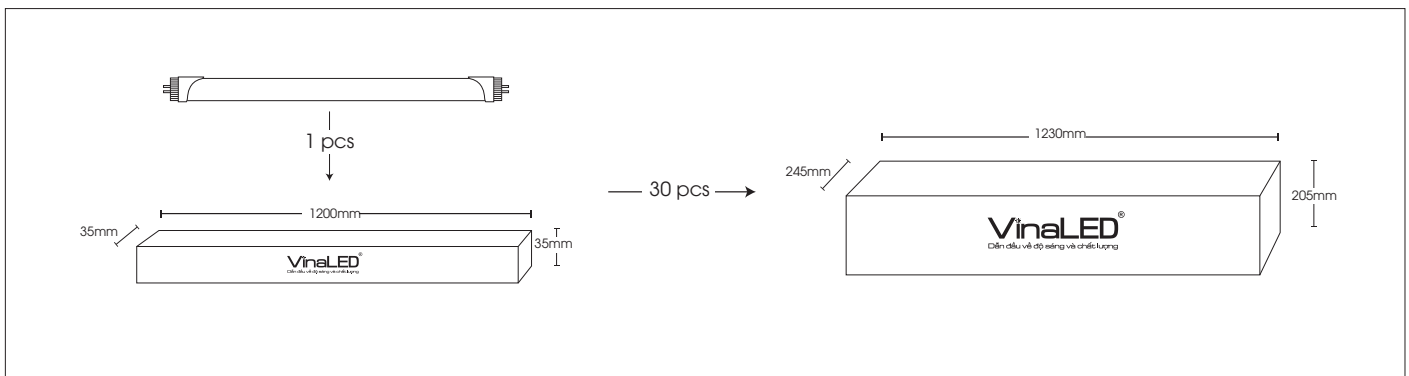
### AVERAGE AND CENTER E Figure

### ISOLUX DIAGRAM



Parameter of TL-C25S | CCT 4000K

### PACKING

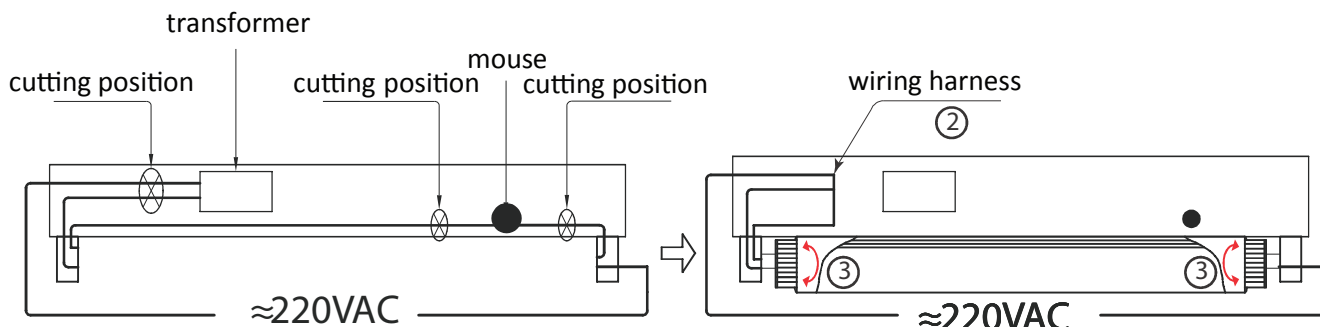


## INSTALLATION INSTRUCTIONS

### RE-USE THE OLD TROUGH ( ELECTRONIC TRANSFORMER)

1. Cut off the tranformer and mouse
2. Reassemble the wires, using the technical tape wrapped in the connection position

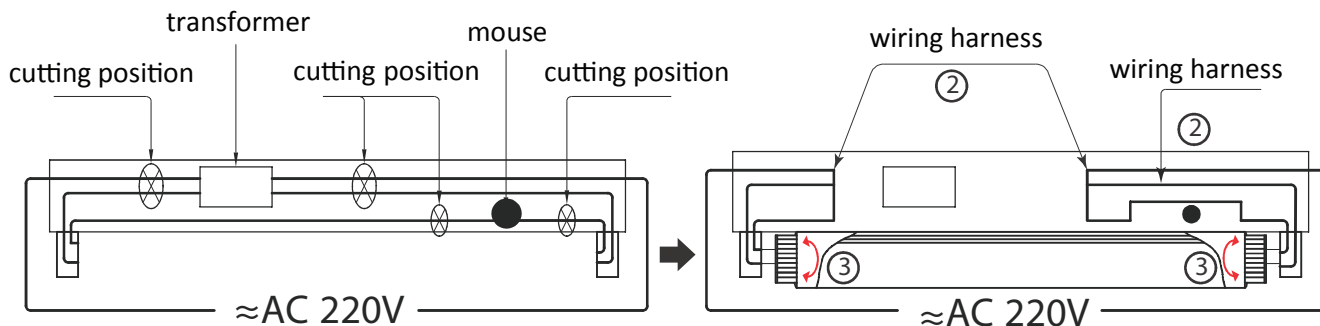
3. Install the lamp in the trough, turn the angle of lighting to match (note: the head of foot pin on both ends of the lamp is the same)



### RE-USE THE OLD TROUGH (ELECTROMAGNETIC TRANSFORMER)

1. Cut off the transformer and mouse
2. Reassemble the wires, using the technical tape wrapped in the connection position

3. Install the lamp in the trough, turn the angle of lighting to match (note: the head of foot pin on both ends of the lamp is the same)



### USING NEW TROUGH

Install the lamp in the trough, turn the angle of lighting to match (note: the head of foot pin on both ends of the lamp is the same)



Note: Turn off the power, check the entire power system before installation.  
All heat sinks do not come in direct contact with steel or iron