OPPLE





LED Utility Track Spotlight

Features

- High quality and economical LED chips with exquisite optical lens
- Aluminum housing ensure better thermal control
- · Flexible adjustment horizontally and vertically

Benefits

- Uniform light beam with clean beam angle
- · Efficient LED chips work with comfortable light
 - Flexible to highlight the displayed goods from various angle

Application





me



Restaurant

Retail

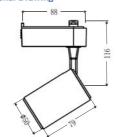
Specification

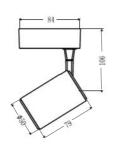
Item Code	Item Description	Power(W) Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current(mA)	CRI	CCT (K)	Lifetime (L70B50)
140058507	LEDSpotTR-U 5W-3000-30D-WH-GP	5	0.50	250	50	45	≥80	3000	20Khrs
140058508	LEDSpotTR-U 5W-6500-30D-WH-GP	5	0.50	250	50	45	≥80	6500	20Khrs
140058509	LEDSpotTR-U 7W-3000-30D-WH-GP	7	0.50	350	50	63	≥80	3000	20Khrs
140058510	LEDSpotTR-U 7W-6500-30D-WH-GP	7	0.50	350	50	63	≥80	6500	20Khrs
140058511	LEDSpotSM-U 5W-3000-30D-WH-GP	5	0.50	250	50	45	≥80	4000	20Khrs
140058512	LEDSpotSM-U 5W-6500-30D-WH-GP	5	0.50	250	50	45	≥80	6500	20Khrs
140058513	LEDSpotSM-U 7W-3000-30D-WH-GP	7	0.50	350	50	63	≥80	3000	20Khrs
140058514	LEDSpotSM-U 7W-6500-30D-WH-GP	7	0.50	350	50	63	≥80	6500	20Khrs

Accessory

Item Code	Item Description	PIC
140059217	LG210/WH DS	
140059218	LGLJQ-I/WH	
140059219	LGLJQ-L/WH	

Dimensional Drawing





Photometric Data

