

HarLite



EVOLVE Tunnel

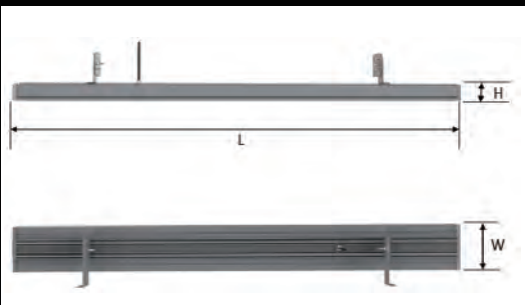


Current 

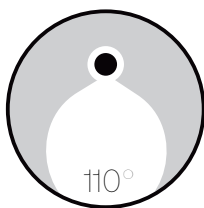
Typical Specifications

System Power	20W	50W	75W	160W
Lumens	2400 lm Max.	6000 lm Max.	9000 lm Max.	19200 lm Max.
System Efficacy	120 LPW Max.			
CCT	2700/3000/4000/5000/6500K			
CRI	Ra≥70			
SDCM	≤5			
Beam Angle	110°			
Input Voltage	220-240V			
Power Factor	≥0.9			
THD	≤20%			
Surge Protection	L-N 2KV, L/N-G 4KV			
Secondary SPD	10KV/20KV Optional			
Dimming	1-10V			
Protection	IP65/IK07			
Safety Class	Class II			
Housing Material	Aluminum			
Working Temperature	-30~+50°C			
Rated Lifetime	50,000 hrs			
Mounting	Surface/Wall			

Dimension

	Size	L	W	H	N.W.
	20W	1200mm	120mm	46mm	2.7 Kg
	50W	1200mm	120mm	46mm	2.7 Kg
	75W	1200mm	120mm	46mm	3.4 Kg
	160W	1200mm	120mm	46mm	3.4 Kg

Photometric



Order Logic

THE	20W	V	8	40	--	--
PROD. ID	Power	Voltage	CRI	CCT	Dimming	Driver Qty.
THE: Harlite Tunnel	20W	V: 220-240V	7: Ra≥70	27: 2700K	Default: No dimming	Default: 1 lamp/driver
	50W	U: 100-240V	8: Ra≥80	30: 3000K	AD: 1-10V Dimming	V2: 2 lamps/driver
	75W			40: 4000K		V3: 3 lamps/driver
	160W			50: 5000k		V5: 5 lamps/driver
				65: 6500k		

Order Description

Description	Power	Lumens	Efficacy	CCT	Dimming	Lamp/Driver	QTY/CTN
THE20WV740	20W	2400 lm	120 LPW	4000K	N	1	1 pc
THE50WV740	50W	6000 lm	120 LPW	4000K	N	1	1 pc
THE75WV740	75W	9000 lm	120 LPW	4000K	N	1	1 pc
THE160WV740	160W	19200 lm	120 LPW	4000K	N	1	1 pc
THE20WV765	20W	2400 lm	120 LPW	6500K	N	1	1 pc
THE50WV765	50W	6000 lm	120 LPW	6500K	N	1	1 pc
THE75WV765	75W	9000 lm	120 LPW	6500K	N	1	1 pc
THE160WV765	160W	19200 lm	120 LPW	6500K	N	1	1 pc
THE20WV740AD	20W	2400 lm	120 LPW	4000K	1-10V	1	1 pc
THE50WV740AD	50W	6000 lm	120 LPW	4000K	1-10V	1	1 pc
THE75WV740AD	75W	9000 lm	120 LPW	4000K	1-10V	1	1 pc
THE160WV740AD	160W	19200 lm	120 LPW	4000K	1-10V	1	1 pc
THE20WV765AD	20W	2400 lm	120 LPW	6500K	1-10V	1	1 pc
THE50WV765AD	50W	6000 lm	120 LPW	6500K	1-10V	1	1 pc
THE75WV765AD	75W	9000 lm	120 LPW	6500K	1-10V	1	1 pc
THE160WV765AD	160W	19200 lm	120 LPW	6500K	1-10V	1	1 pc
THE20WV740V5	20W	2400 lm	120 LPW	4000K	N	5	1 pc
THE50WV740V5	50W	6000 lm	120 LPW	4000K	N	5	1 pc
THE75WV740V3	75W	9000 lm	120 LPW	4000K	N	3	1 pc
THE160WV740V2	160W	19200 lm	120 LPW	4000K	N	2	1 pc
THE20WV765V5	20W	2400 lm	120 LPW	6500K	N	5	1 pc
THE50WV765V5	50W	6000 lm	120 LPW	6500K	N	5	1 pc
THE75WV765V3	75W	9000 lm	120 LPW	6500K	N	3	1 pc
THE160WV765V2	160W	19200 lm	120 LPW	6500K	N	2	1 pc

The above is only including a part of product info. Please consult us if any further product info is needed.