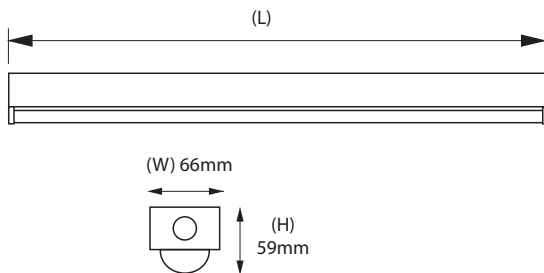




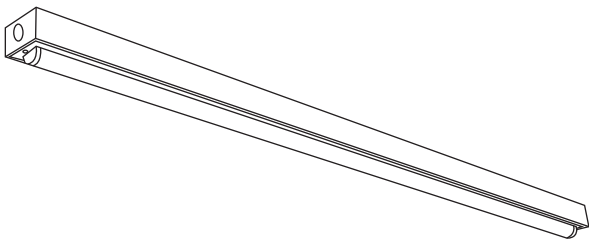
Hyperlux Surface



DIMENSIONS



LINE DRAWING



INTENDED USE

Built-in on the compact, Hyperlux Surface linear fitting, this solid state strip offers long maintenance and high energy efficiency. Comes with several lumens package selection and color temperature. Ideal for new construction or retrofit. Most suitable use in commercial, retail, manufacturing, warehouse and display application.

CONSTRUCTION AND OPTICS

Housing material using with cold roll steel housing, aluminium heatsink, poly carbonate cover and optical cover high efficiency opal diffuser. Colour temperature 3000K, 4000K, 5000K and 6500K. Life span 50,000 hours. CRI>83. 100-227V and 50-60Hz.

DIMENSION OF FITTING

Product Code	Model Code	Watt W	Lumens	Color Temperature	CRI	L mm
HPS-2-10W-40	HPS10	10W	1300lm	3000K, 4000K, 5000K, 6500K	>83	605
HPS-2-20W-40	HPS20	20W	2400lm	3000K, 4000K, 5000K, 6500K	>83	605
HPS-4-20W-40	HPS20	20W	2600lm	3000K, 4000K, 5000K, 6500K	>83	1215
HPS-4-24W-40	HPS24	24W	3120lm	3000K, 4000K, 5000K, 6500K	>83	1215
HPS-4-30W-40	HPS30	30W	3900lm	3000K, 4000K, 5000K, 6500K	>83	1215
HPS-5-25W-40	HPS25	25W	3250lm	3000K, 4000K, 5000K, 6500K	>83	1501
HPS-5-30W-40	HPS30	30W	3900lm	3000K, 4000K, 5000K, 6500K	>83	1501

ORDERING INFORMATION

Lead times will vary based on options selected. Consult with your sales representative.

Example: HPS-2-10W-40

Fixed Code	Size	Wattage	Color Temperature
HPS Hyperlux Surface	2 2 feet	10W 10W	30 3000K
	4 4 feet	20W 20W	40 4000K
	5 5 feet	24W 24W	50 5000K
		25W 25W	65 6500K
		30W 30W	