

VTS : LED Vapor Tight Surface



project name	type
catalog number	
comments	voltage
approved by	date

40/
52/65
watts

4400-
7150
lumens

up to
130
lpw

50,000
hours

Features

- Cost effective solid state LED solution for utility lighting applications replacing fluorescent luminaires
- Up to 130 lpw ultra-high efficiency delivers superior performance over fluorescent and HID
- Universal 120-277V 0-10V driver for dimming control where required
- Standard V-hooks included for hanging; stainless steel clips attach lens to fixture
- Surface and pendant mountable
- Durable polycarbonate lens and housing for demanding environments
- 5 year system warranty

Performance

- 50,000 hour designed minimum lifetime
- -30°C (-22°F) to 50°C (122°F) min/max ambient operating temperature
- IP65 Rated/Ingress Protection
- CRI: >80
- Input Voltage: 120-277V
- Power Factor: >0.9
- THD: <20%
- Built in Surge Protection: 6kV

Applications

- Parking Garage
- Utility Lighting
- Stairwells
- Warehouses
- Industrial/Commercial
- Low Bay

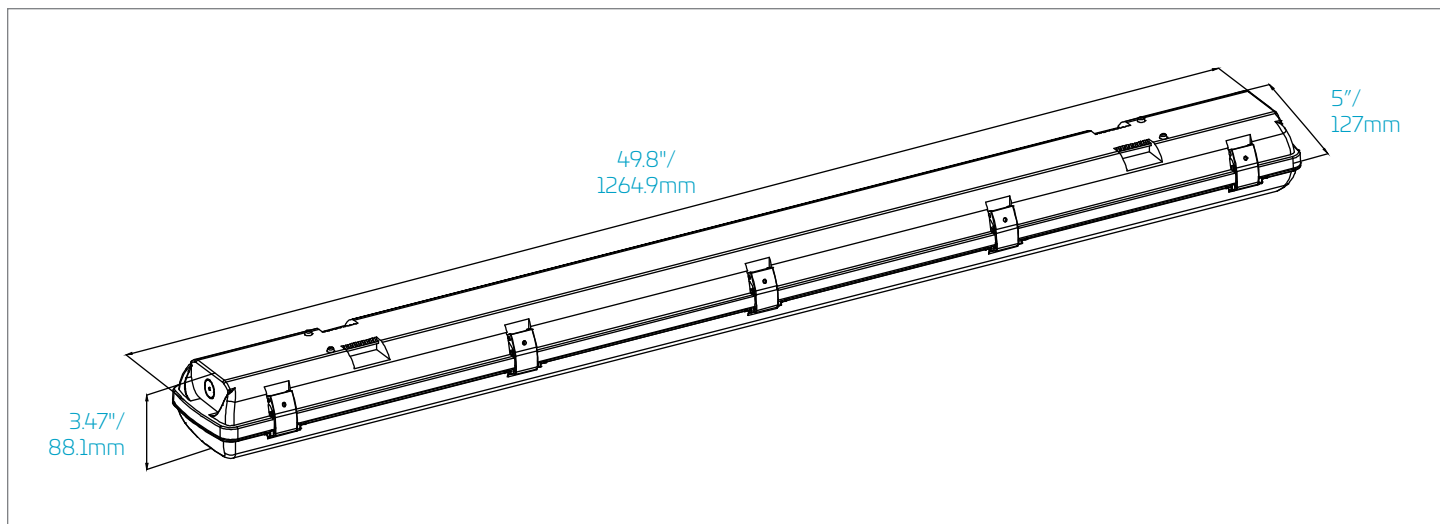
Ordering Information

Order Code	Item #	Lm	W	CCT	CRI	Life/Hrs	V	Dimming	Replaces	DLC
09714	VTS-4CS-40K-U	4,400	40W	4000K	80+	50,000	120-277V	0-10V	(2) F32T8; EIKO VTS-1C-U	✓
09712	VTS-5CP-40K-U	5,200	40W	4000K	80+	50,000	120-277V	0-10V	(2) F32T8; EIKO VTS-1C-U	✓ Premium
09713	VTS-7CP-40K-U	6,760	52W	4000K	80+	50,000	120-277V	0-10V	(2) F54T5HO; EIKO VTS-2C-U	✓ Premium
09715	VTS-7CS-40K-U	7,150	65W	4000K	80+	50,000	120-277V	0-10V	(2) F54T5HO; EIKO VTS-2C-U	✓

✓DesignLights Consortium® Qualified

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Dimensions



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