

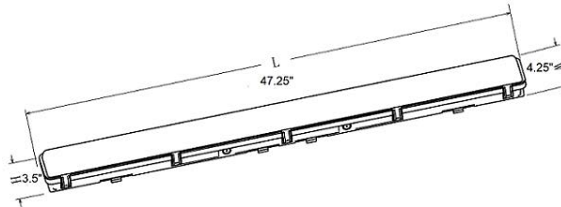
VAPOR TIGHT SERIES

4 FT VAPOR TIGHT
SELECTABLE WATTAGE + COLOR


IP66 | IK08 | WET LOCATION | ETL LISTED


LENGTH
4 FT
WATTAGE
30 / 40 / 50 W
OUTPUT
UP TO 7,000 LM
COLOR
3500 / 4000 / 5000 K
PRODUCT DIMENSIONS

4 FT HOUSING



47.25" L x 4.25" W x 3.5" H

PERFORMANCE

HIGH EFFICIENCY

EFFICACY
140 LM/W
BEAM
120 DEG
CRI
>80
WARRANTY
5 YEARS
PRODUCT OVERVIEW

SEALED FOR DEMANDING ENVIRONMENTS

The 4 FT Vapor Tight is a rugged wet-location LED linear fixture built for moisture, dust, and demanding commercial environments. Selectable wattage and CCT provide field flexibility, while the sealed housing delivers efficient, reliable illumination indoors or outdoors.

- IP66 wet-location protection and IK08 impact resistance
- 120-degree beam; CRI >80; power factor >0.9
- 120-277 V standard platform; 120-347 V available
- 850 C glow-wire test requirement and ETL listing
- 5-year limited warranty

ORDERING GUIDE

4 FT CONFIGURATIONS

Model	Wattage	CCT	Max Lumens	Efficacy	Voltage	Configuration
VP-TPL3-4FT50W-TCP	30/40/50 W	3500/4000/5000 K	7,000 lm	140 lm/W	120-277 V	Standard
VP-TPL3-4FT50W-TCP-MS	30/40/50 W	3500/4000/5000 K	7,000 lm	140 lm/W	120-277 V	Motion Sensor
VP-TPL3-4FT50W-TCP-EM	30/40/50 W	3500/4000/5000 K	7,000 lm	140 lm/W	120-277 V	Emergency

Maximum lumen output is listed at the highest selectable wattage.

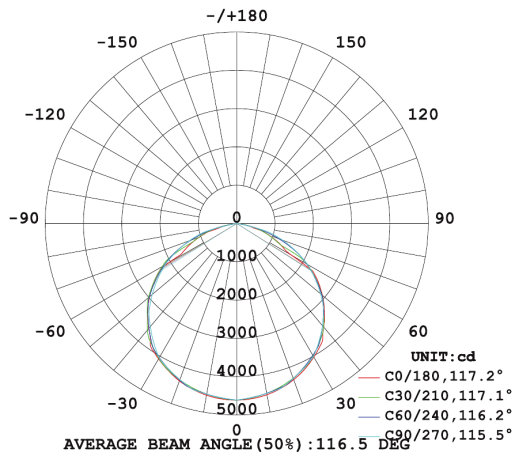
VAPOR TIGHT SERIES

PHOTOMETRICS & APPLICATIONS

LUMINOUS INTENSITY

POLAR DISTRIBUTION

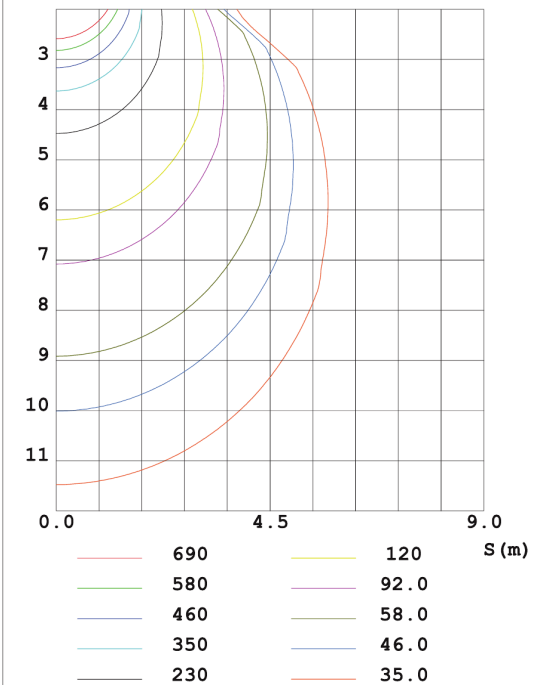
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



ISOLUX DIAGRAM

C0 PLANE

C0 PLANE ISOLUX DIAGRAM (UNIT: lx)



PHOTOMETRIC SUMMARY

MEASURED DISTRIBUTION

AVERAGE BEAM
116.5 DEG

C0 / C180
117.2 DEG

C30 / C210
117.1 DEG

C60 / C240 | C90 / C270
116.2 | 115.5 DEG

RECOMMENDED APPLICATIONS

INDOOR + OUTDOOR

1 PARKING GARAGES

Sealed, efficient illumination for damp or dusty vehicle areas.

2 INDUSTRIAL FACILITIES

Durable linear lighting for production and utility spaces.

3 CAR WASHES

IP66 protection for moisture-intensive commercial environments.

4 OUTDOOR WALKWAYS

Wide 120-degree distribution for covered exterior circulation.

Photometric diagrams and beam-angle values reproduced from the supplied testing report.