

HLRCIT4 Series

Wide Body Vaportite Unit

This fully weatherproof T5 or T8 unit is designed for use in areas of wet location. Designed to withstand direct contact with rain this unit is corrosion resistant and waterproof. This unit is ideal in areas such as car washes, store fronts, parking garages, kitchens, and chemical plants. Vapor Tite unit is capable of being hosed down for easy cleaning

Construction: Exterior housing is designed for single piece injection molded fiberglass/plastic combination blend. Neoprene gasket and stainless steel pressure locks ensure waterproof seal. Interior gear tray is heavy gauge die formed steel which hinges to allow electrical raceway access while remaining attached to luminaire housing during installation and maintenance.

ELECTRICAL: All units are furnished with UL Listed Class P thermally protected ballast. Other voltages are available upon request. Fixtures meet requirements for UL Luminaire Standard # 1598. All units comply with National Energy Standard. All units are UL certified damp and wet location M 59006648

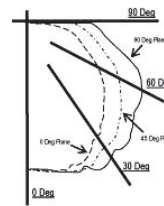
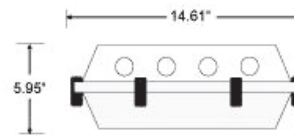
Mounting: Vaportite Unit available with an stainless steel external hanging bracket. VT Series is watertight and must be drilled and sealed for each surface mounting or chain hanging application.

WARRANTY & LISTINGS:

- 5-year warranty of all electronics and housing.
- UL Certified for damp and wet location M 59006648



DIMENSIONS



Fixture Length

T8	T5	T5HO	Length
F32T8	F28T5	F54T5HO	50"

RF	20									
	80%			70%			50%			
RC	70	50	30	10	70	50	30	10	50	30
0	109	109	109	109	107	107	107	107	101	101
1	98	93	89	84	95	91	86	83	86	83
2	89	80	73	67	86	78	72	66	74	69
3	81	70	62	56	78	68	61	55	65	59
4	74	62	53	47	71	60	52	46	57	51
5	67	54	45	39	65	53	45	38	50	43
6	61	48	39	33	59	47	39	33	45	38
7	56	43	35	29	54	42	34	28	40	33
8	52	39	30	25	50	38	30	24	36	29
9	48	35	27	21	46	34	25	21	32	25
10	44	31	24	19	43	31	23	18	30	23

Max weight = 20Lbs / 48"

Ordering Guide

HLRCIT4	Series	# of Lamps	Lamp Size												
HLRCIT4		4= 4 Lamp 5= 5 lamp 6= 6 lamp	<table border="0"> <tr> <td>T8</td> <td>T5</td> </tr> <tr> <td>17 = F17T8</td> <td>14 = F14T5</td> </tr> <tr> <td>32 = F32T8</td> <td>28 = F28T5</td> </tr> <tr> <td>T12</td> <td>T5HO</td> </tr> <tr> <td>20 = F20T12"</td> <td>24 = F24T5</td> </tr> <tr> <td>40 = F40T12</td> <td>54 = F54T5"</td> </tr> </table>	T8	T5	17 = F17T8	14 = F14T5	32 = F32T8	28 = F28T5	T12	T5HO	20 = F20T12"	24 = F24T5	40 = F40T12	54 = F54T5"
T8	T5														
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T12	T5HO														
20 = F20T12"	24 = F24T5														
40 = F40T12	54 = F54T5"														

Ballast Type
120 = 120V
MV = Multivolt
E-LW = Electronic .77 BF
E-O = Electronic 1.18 BF
E-DIM = Dimming Unit
SET LED N = Wired 1 end hot for LED tubes
SET LED N/S = Wired 2 ends hot for LED tubes
W/LEDIF = LED ballast driven tubes

Options
EMB MA (A) & B (A)
2BALANCE (A)
REFS = Silver Reflector
OCC-E = External Occupancy Sensor
OCC-I = Internal Occupancy Sensor
BILEVEL= Bi-level system
SS= Stainless Steel Latch
POLY= Polycarb lens