

Determining NLE Fixture Part Number

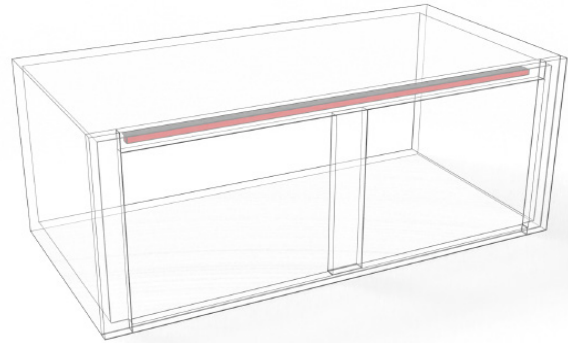
How to Measure and Choose Fixture

1. Determine the vertical height of the cabinet using the outside (OD) or inside (ID) dimension.
 - Cabinets that measure 12" or 15" tall will require one horizontally mounted fixture. Measure the width of cabinet and use this measurement to determine the part number.
 - Cabinets 18" to 42" tall require two vertically mounted fixtures. Use the height to determine the part number.
2. Choose desired Kelvin temperature. This is denoted by "XX" in the fixture part number.

For cabinets that are 12" or 15" in height Horizontally Mounted (1 Fixture per Cabinet)

Cabinet Width (OD)	Cabinet Width (ID)	NLE Fixture Part Number	Watts per Fixture
12"	10.5"	NLE-ICH2-9-AL7-F-XX	3.4
15"	13.5"	NLE-ICH2-13-AL7-F-XX	4.8
18"	16.5"	NLE-ICH2-15-AL7-F-XX	5.6
21"	19.5"	NLE-ICH2-19-AL7-F-XX	7
24"	22.5"	NLE-ICH2-21-AL7-F-XX	7.8
27"	25.5"	NLE-ICH2-23-AL7-F-XX	8.5
30"	28.5"	NLE-ICH2-27-AL7-F-XX	10
33"	31.5"	NLE-ICH2-29-AL7-F-XX	10.7
36"	34.5"	NLE-ICH2-33-AL7-F-XX	12.2
39"	37.5"	NLE-ICH2-37-AL7-F-XX	13.7
42"	40.5"	NLE-ICH2-39-AL7-F-XX	14.5

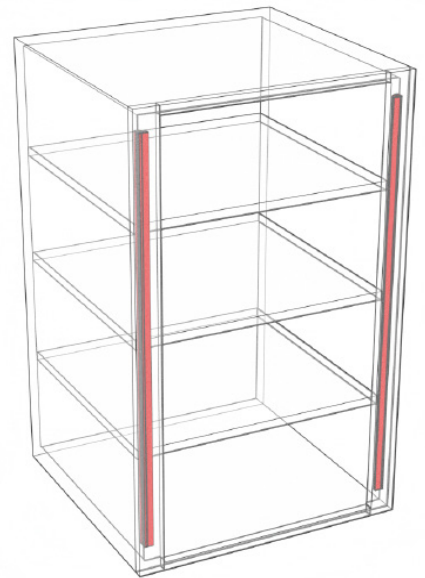
For cabinets not exceeding 15" in height



For cabinets that are 18" to 42" in height Vertically Mounted (2 Fixtures per Cabinet)

Cabinet Height (OD)	Cabinet Height (ID)	NLE Fixture Part Number	Watts per Fixture
18"	15.5	NLE-IC2-13-AL11-F-XX	3.4
21"	18.5	NLE-IC2-15-AL11-F-XX	3.9
24"	21.5	NLE-IC2-18-AL11-F-XX	4.7
27"	24.5	NLE-IC2-21-AL11-F-XX	5.5
30"	27.5	NLE-IC2-24-AL11-F-XX	6.3
33"	30.5	NLE-IC2-27-AL11-F-XX	7.1
36"	33.5	NLE-IC2-29-AL11-F-XX	7.6
39"	36.5	NLE-IC2-32-AL11-F-XX	8.4
42"	39.5	NLE-IC2-35-AL11-F-XX	9.1

For cabinets 18" to 42" in height



Universal Dimming Hardwire Power Supply

Wattage	NLE Part Number
30W	NLE-UniPro-30-24
60W	NLE-UniPro-60-24
96W	NLE-UniPro-96-24JB

TRIAC | ELV | MLV | PWM | 0-10

Kelvin Temp = XX

- 2700K = 27
- 3000K = 30
- 3500K = 35
- 4000K = 40
- 5000K = 50