

Luci SHIN nano line

Illuminance data

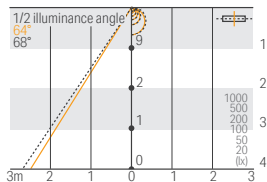


LNLY-2 Luci SHIN nano line 2.1W/m

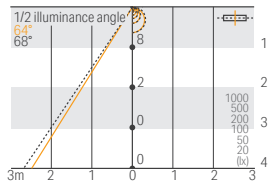
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

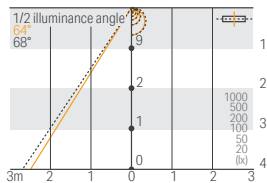
LNLY-1011-D-DF-I-2
Light source color 6500K
Brightness 9 cd
Luminous flux 41 lm
Color rendering index Ra 96



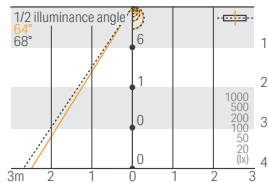
LNLY-1011-L27-DF-I-2
Light source color 2700K
Brightness 8 cd
Luminous flux 37 lm
Color rendering index Ra 94



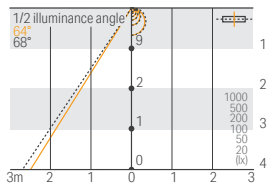
LNLY-1011-N-DF-I-2
Light source color 5000K
Brightness 9 cd
Luminous flux 41 lm
Color rendering index Ra 93



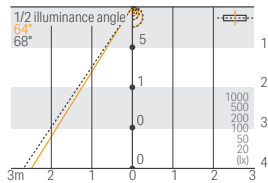
LNLY-1011-L25-DF-I-2
Light source color 2500K
Brightness 6 cd
Luminous flux 27 lm
Color rendering index Ra 94



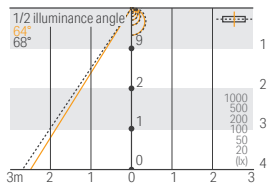
LNLY-1011-W-DF-I-2
Light source color 4000K
Brightness 9 cd
Luminous flux 40 lm
Color rendering index Ra 97



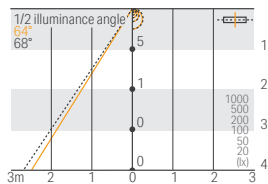
LNLY-1011-L22-DF-I-2
Light source color 2200K
Brightness 5 cd
Luminous flux 25 lm
Color rendering index Ra 93



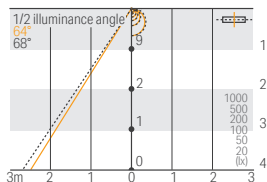
LNLY-1011-WW-DF-I-2
Light source color 3500K
Brightness 9 cd
Luminous flux 40 lm
Color rendering index Ra 97



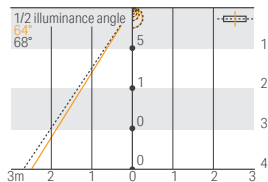
LNLY-1011-L20-DF-I-2
Light source color 2000K
Brightness 5 cd
Luminous flux 23 lm
Color rendering index Ra 91



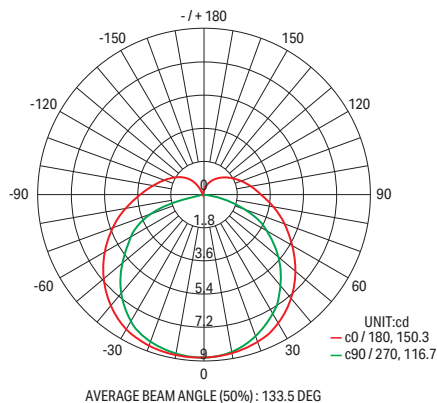
LNLY-1011-L30-DF-I-2
Light source color 3000K
Brightness 9 cd
Luminous flux 39 lm
Color rendering index Ra 95



LNLY-1011-L18-DF-I-2
Light source color 1800K
Brightness 5 cd
Luminous flux 22 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN nano line

Illuminance data



LNLY-4 Luci SHIN nano line 4.2W/m

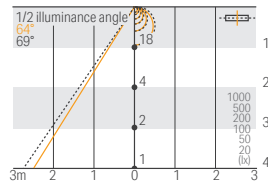
Color temperature

6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

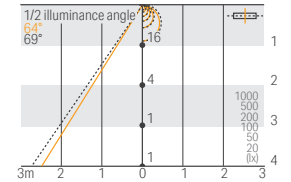
LNLY-1011-D-DF-I-4

Light source color 6500K
Brightness 18 cd
Luminous flux 81 lm
Color rendering index Ra 96



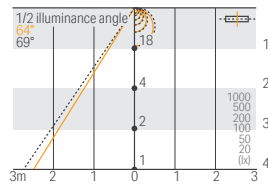
LNLY-1011-L27-DF-I-4

Light source color 2700K
Brightness 16 cd
Luminous flux 72 lm
Color rendering index Ra 94



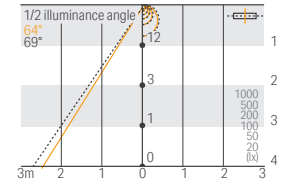
LNLY-1011-N-DF-I-4

Light source color 5000K
Brightness 18 cd
Luminous flux 80 lm
Color rendering index Ra 93



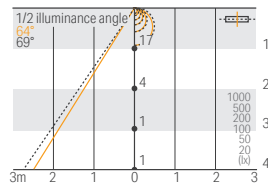
LNLY-1011-L25-DF-I-4

Light source color 2500K
Brightness 12 cd
Luminous flux 53 lm
Color rendering index Ra 94



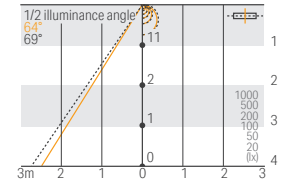
LNLY-1011-W-DF-I-4

Light source color 4000K
Brightness 17 cd
Luminous flux 79 lm
Color rendering index Ra 97



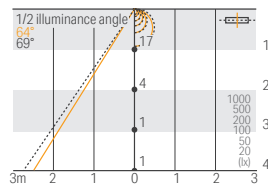
LNLY-1011-L22-DF-I-4

Light source color 2200K
Brightness 11 cd
Luminous flux 50 lm
Color rendering index Ra 93



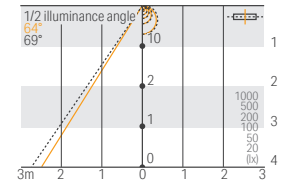
LNLY-1011-WW-DF-I-4

Light source color 3500K
Brightness 17 cd
Luminous flux 78 lm
Color rendering index Ra 97



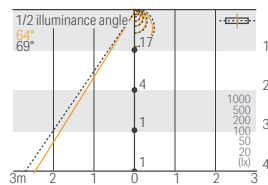
LNLY-1011-L20-DF-I-4

Light source color 2000K
Brightness 10 cd
Luminous flux 45 lm
Color rendering index Ra 91



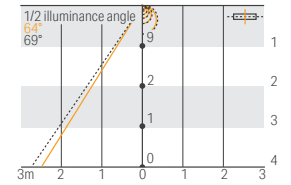
LNLY-1011-L30-DF-I-4

Light source color 3000K
Brightness 17 cd
Luminous flux 76 lm
Color rendering index Ra 95

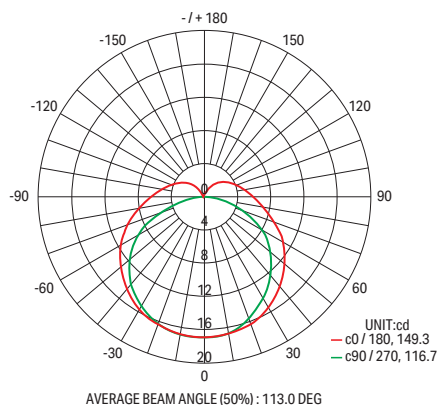


LNLY-1011-L18-DF-I-4

Light source color 1800K
Brightness 9 cd
Luminous flux 44 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN nano line

Illuminance data

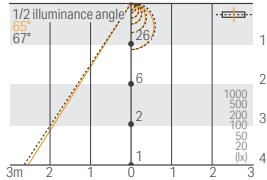


LNLY-6 Luci SHIN nano line 6.4W/m

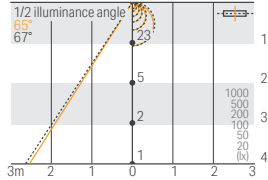
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

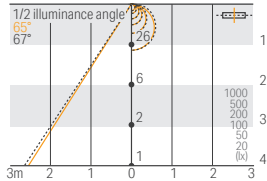
LNLY-1011-D-DF-I-6
Light source color 6500K
Brightness 26 cd
Luminous flux 122 lm
Color rendering index Ra 96



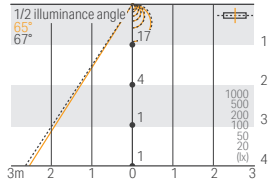
LNLY-1011-L27-DF-I-6
Light source color 2700K
Brightness 23 cd
Luminous flux 108 lm
Color rendering index Ra 94



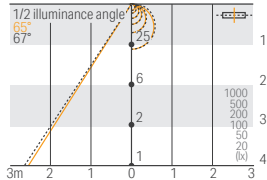
LNLY-1011-N-DF-I-6
Light source color 5000K
Brightness 26 cd
Luminous flux 121 lm
Color rendering index Ra 93



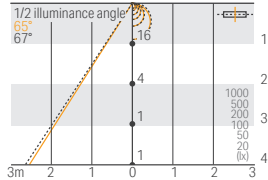
LNLY-1011-L25-DF-I-6
Light source color 2500K
Brightness 17 cd
Luminous flux 80 lm
Color rendering index Ra 94



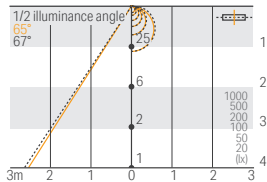
LNLY-1011-W-DF-I-6
Light source color 4000K
Brightness 25 cd
Luminous flux 119 lm
Color rendering index Ra 97



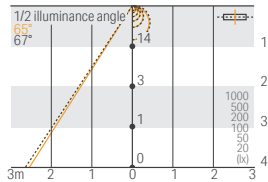
LNLY-1011-L22-DF-I-6
Light source color 2200K
Brightness 16 cd
Luminous flux 75 lm
Color rendering index Ra 93



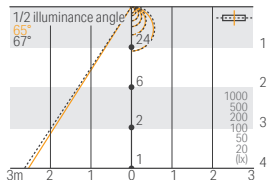
LNLY-1011-WW-DF-I-6
Light source color 3500K
Brightness 25 cd
Luminous flux 118 lm
Color rendering index Ra 97



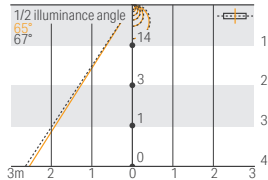
LNLY-1011-L20-DF-I-6
Light source color 2000K
Brightness 14 cd
Luminous flux 68 lm
Color rendering index Ra 91



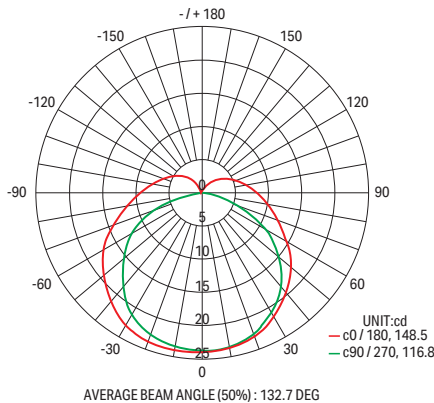
LNLY-1011-L30-DF-I-6
Light source color 3000K
Brightness 24 cd
Luminous flux 114 lm
Color rendering index Ra 95



LNLY-1011-L18-DF-I-6
Light source color 1800K
Brightness 14 cd
Luminous flux 66 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN nano line

Illuminance data

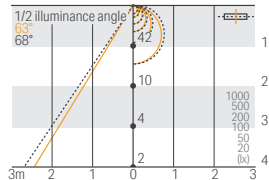


LNLY-10 Luci SHIN nano line 10.8W/m

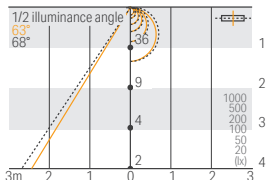
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

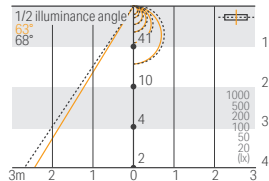
LNLY-1011-D-DF-I-10
Light source color 6500K
Brightness 42 cd
Luminous flux 206 lm
Color rendering index Ra 96



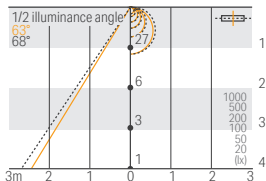
LNLY-1011-L27-DF-I-10
Light source color 2700K
Brightness 36 cd
Luminous flux 182 lm
Color rendering index Ra 94



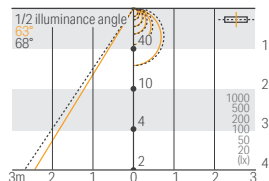
LNLY-1011-N-DF-I-10
Light source color 5000K
Brightness 41 cd
Luminous flux 204 lm
Color rendering index Ra 93



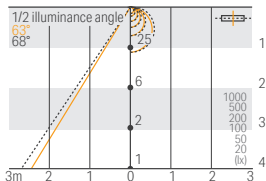
LNLY-1011-L25-DF-I-10
Light source color 2500K
Brightness 27 cd
Luminous flux 135 lm
Color rendering index Ra 94



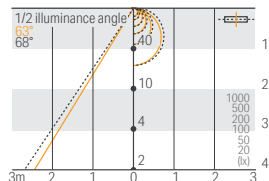
LNLY-1011-W-DF-I-10
Light source color 4000K
Brightness 40 cd
Luminous flux 200 lm
Color rendering index Ra 97



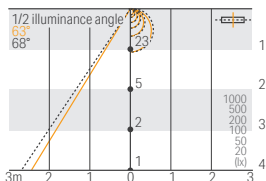
LNLY-1011-L22-DF-I-10
Light source color 2200K
Brightness 25 cd
Luminous flux 126 lm
Color rendering index Ra 93



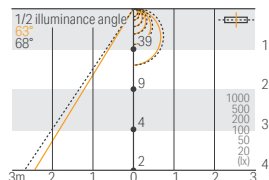
LNLY-1011-WW-DF-I-10
Light source color 3500K
Brightness 40 cd
Luminous flux 198 lm
Color rendering index Ra 97



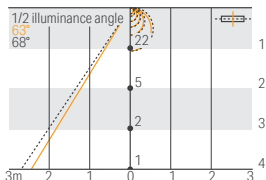
LNLY-1011-L20-DF-I-10
Light source color 2000K
Brightness 23 cd
Luminous flux 115 lm
Color rendering index Ra 91



LNLY-1011-L30-DF-I-10
Light source color 3000K
Brightness 39 cd
Luminous flux 193 lm
Color rendering index Ra 95



LNLY-1011-L18-DF-I-10
Light source color 1800K
Brightness 22 cd
Luminous flux 110 lm
Color rendering index Ra 90



Luminous intensity distribution

