

Luci SHIN FLEX α

Illuminance data



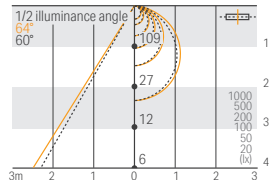
LFAY-2 Luci SHIN FLEX α 2.1W/m

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

Direct horizontal surface light intensity distribution chart - 2W

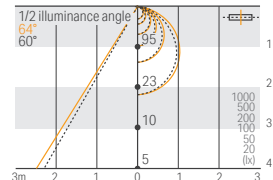
LFAY7-T1000-D-CL-I-2

Light source color 6500K
Brightness 109 cd
Luminous flux 342 lm
Color rendering index Ra 95



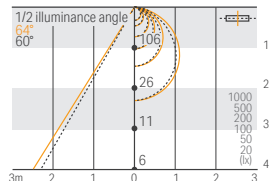
LFAY7-T1000-L27-CL-I-2

Light source color 2700K
Brightness 95 cd
Luminous flux 303 lm
Color rendering index Ra 93



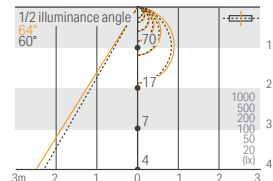
LFAY7-T1000-N-CL-I-2

Light source color 5000K
Brightness 106 cd
Luminous flux 339 lm
Color rendering index Ra 92



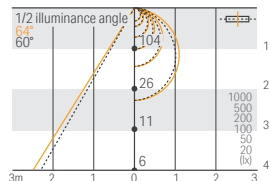
LFAY7-T1000-L25-CL-I-2

Light source color 2500K
Brightness 70 cd
Luminous flux 224 lm
Color rendering index Ra 93



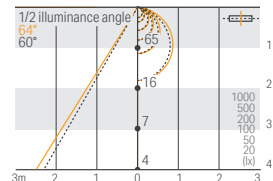
LFAY7-T1000-W-CL-I-2

Light source color 4000K
Brightness 104 cd
Luminous flux 333 lm
Color rendering index Ra 96



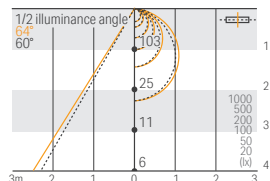
LFAY7-T1000-L22-CL-I-2

Light source color 2200K
Brightness 65 cd
Luminous flux 209 lm
Color rendering index Ra 92



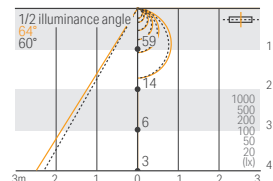
LFAY7-T1000-WW-CL-I-2

Light source color 3500K
Brightness 103 cd
Luminous flux 330 lm
Color rendering index Ra 96



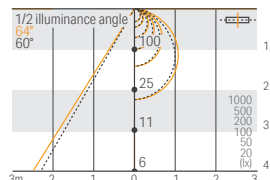
LFAY7-T1000-L20-CL-I-2

Light source color 2000K
Brightness 59 cd
Luminous flux 191 lm
Color rendering index Ra 90



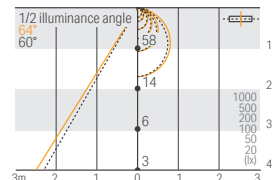
LFAY7-T1000-L30-CL-I-2

Light source color 3000K
Brightness 100 cd
Luminous flux 321 lm
Color rendering index Ra 94

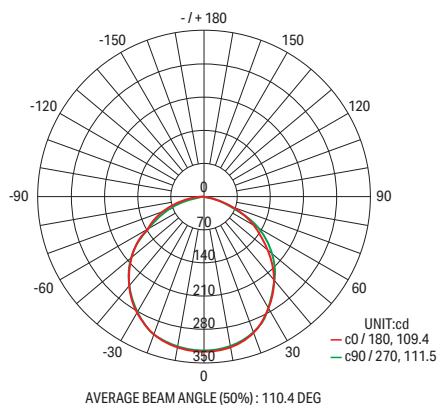


LFAY7-T1000-L18-CL-I-2

Light source color 1800K
Brightness 58 cd
Luminous flux 85 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN FLEX α

Illuminance data



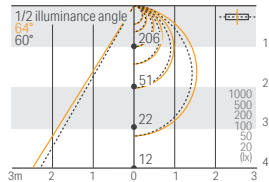
LFAY-4 Luci SHIN FLEX α 4.2W/m

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

Direct horizontal surface light intensity distribution chart - 4W

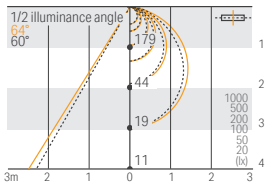
LFAY7-T1000-D-CL-I-4

Light source color 6500K
Brightness 206 cd
Luminous flux 645 lm
Color rendering index Ra 95



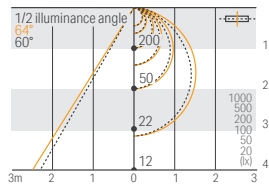
LFAY7-T1000-L27-CL-I-4

Light source color 2700K
Brightness 179 cd
Luminous flux 571 lm
Color rendering index Ra 93



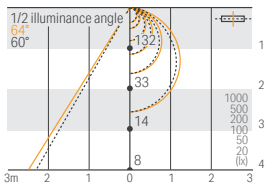
LFAY7-T1000-N-CL-I-4

Light source color 5000K
Brightness 200 cd
Luminous flux 639 lm
Color rendering index Ra 92



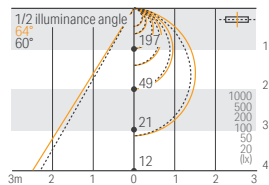
LFAY7-T1000-L25-CL-I-4

Light source color 2500K
Brightness 132 cd
Luminous flux 422 lm
Color rendering index Ra 93



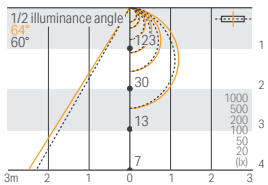
LFAY7-T1000-W-CL-I-4

Light source color 4000K
Brightness 197 cd
Luminous flux 628 lm
Color rendering index Ra 96



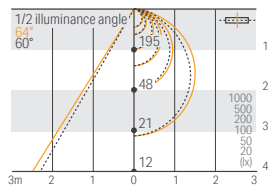
LFAY7-T1000-L22-CL-I-4

Light source color 2200K
Brightness 123 cd
Luminous flux 394 lm
Color rendering index Ra 92



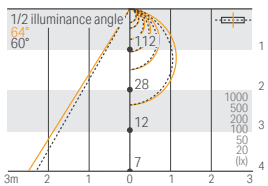
LFAY7-T1000-WW-CL-I-4

Light source color 3500K
Brightness 195 cd
Luminous flux 622 lm
Color rendering index Ra 96



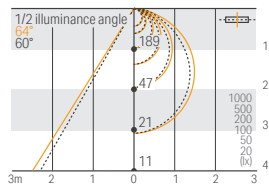
LFAY7-T1000-L20-CL-I-4

Light source color 2000K
Brightness 112 cd
Luminous flux 359 lm
Color rendering index Ra 90



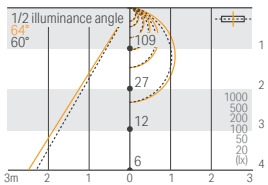
LFAY7-T1000-L30-CL-I-4

Light source color 3000K
Brightness 189 cd
Luminous flux 605 lm
Color rendering index Ra 94

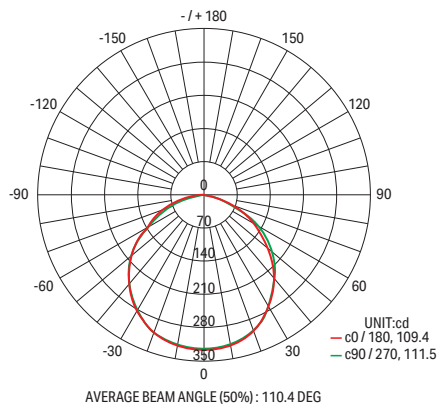


LFAY7-T1000-L18-CL-I-4

Light source color 1800K
Brightness 109 cd
Luminous flux 348 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN FLEX α

Illuminance data

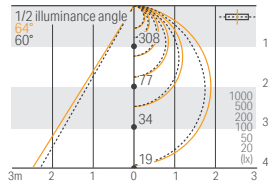


LFAY-6 Luci SHIN FLEX α 6.4W/m

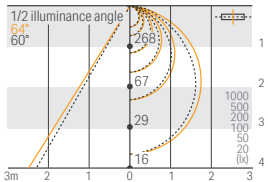
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

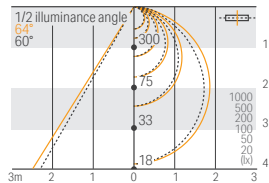
LFAY7-T1000-D-CL-I-6
Light source color 6500K
Brightness 308 cd
Luminous flux 965 lm
Color rendering index Ra 95



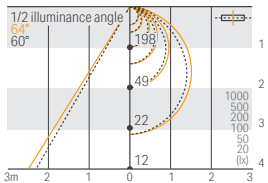
LFAY7-T1000-L27-CL-I-6
Light source color 2700K
Brightness 268 cd
Luminous flux 854 lm
Color rendering index Ra 93



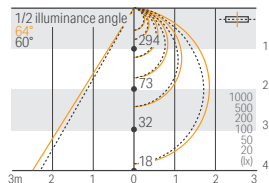
LFAY7-T1000-N-CL-I-6
Light source color 5000K
Brightness 300 cd
Luminous flux 956 lm
Color rendering index Ra 92



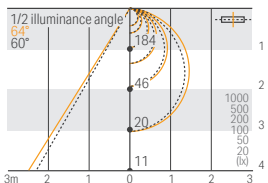
LFAY7-T1000-L25-CL-I-6
Light source color 2500K
Brightness 198 cd
Luminous flux 632 lm
Color rendering index Ra 93



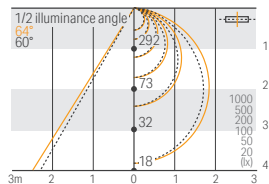
LFAY7-T1000-W-CL-I-6
Light source color 4000K
Brightness 294 cd
Luminous flux 939 lm
Color rendering index Ra 96



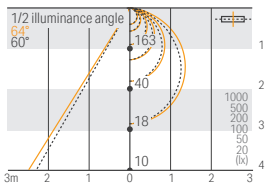
LFAY7-T1000-L22-CL-I-6
Light source color 2200K
Brightness 184 cd
Luminous flux 589 lm
Color rendering index Ra 92



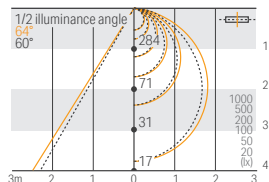
LFAY7-T1000-WW-CL-I-6
Light source color 3500K
Brightness 192 cd
Luminous flux 931 lm
Color rendering index Ra 96



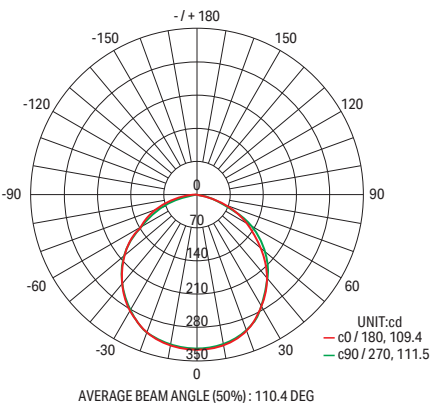
LFAY7-T1000-L18-CL-I-6
Light source color 1800K
Brightness 163 cd
Luminous flux 521 lm
Color rendering index Ra 90



LFAY7-T1000-L30-CL-I-6
Light source color 3000K
Brightness 284 cd
Luminous flux 905 lm
Color rendering index Ra 94



Luminous intensity distribution



Luci SHIN FLEX α

Illuminance data



LFAY-10

Luci SHIN FLEX α 10.8W/m

Color temperature

6500K

5000K

4000K

3500K

3000K

2700K

2500K

2200K

2000K

1800K

Direct horizontal surface light intensity distribution chart

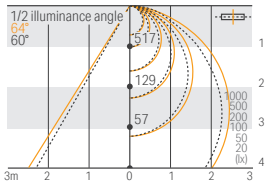
LFAY7-T1000-D-CL-I-10

Light source color 6500K

Brightness 517 cd

Luminous flux 1620 lm

Color rendering index Ra 95



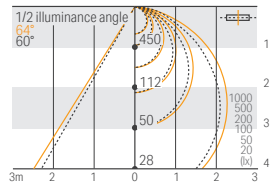
LFAY7-T1000-L27-CL-I-10

Light source color 2700K

Brightness 450 cd

Luminous flux 1434 lm

Color rendering index Ra 93



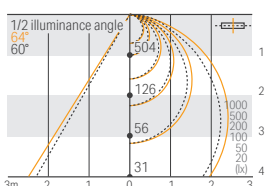
LFAY7-T1000-N-CL-I-10

Light source color 5000K

Brightness 504 cd

Luminous flux 1606 lm

Color rendering index Ra 92



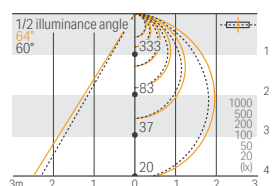
LFAY7-T1000-L25-CL-I-10

Light source color 2500K

Brightness 333 cd

Luminous flux 1061 lm

Color rendering index Ra 93



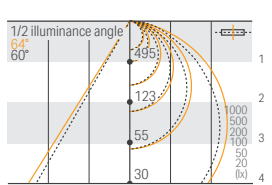
LFAY7-T1000-W-CL-I-10

Light source color 4000K

Brightness 495 cd

Luminous flux 1577 lm

Color rendering index Ra 96



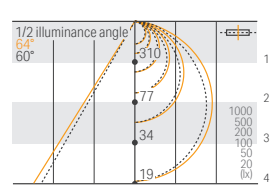
LFAY7-T1000-L22-CL-I-10

Light source color 2200K

Brightness 310 cd

Luminous flux 989 lm

Color rendering index Ra 92



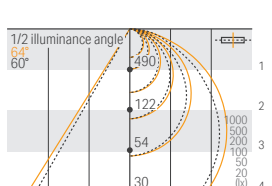
LFAY7-T1000-WW-CL-I-10

Light source color 3500K

Brightness 490 cd

Luminous flux 1563 lm

Color rendering index Ra 96



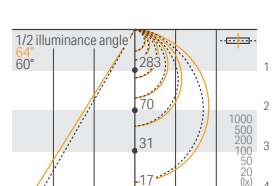
LFAY7-T1000-L20-CL-I-10

Light source color 2000K

Brightness 283 cd

Luminous flux 903 lm

Color rendering index Ra 90



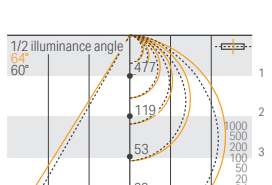
LFAY7-T1000-L30-CL-I-10

Light source color 3000K

Brightness 477 cd

Luminous flux 1520 lm

Color rendering index Ra 94



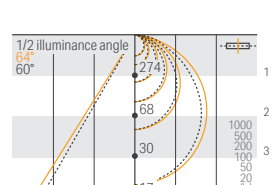
LFAY7-T1000-L18-CL-I-10

Light source color 1800K

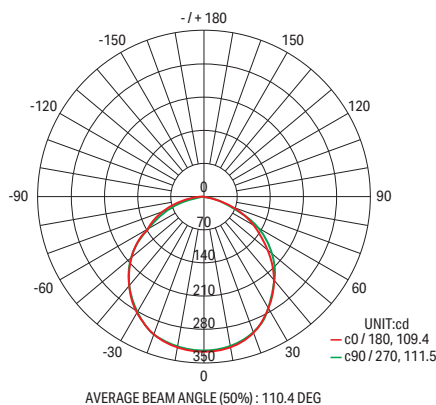
Brightness 274 cd

Luminous flux 874 lm

Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN FLEX α

Illuminance data

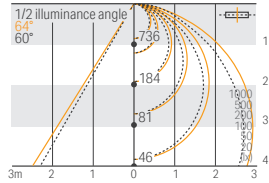


LFAY-15 Luci SHIN FLEX α 15.9W/m

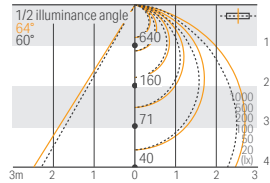
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart - 15W

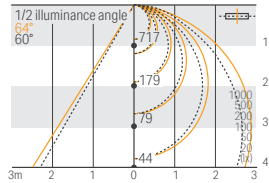
LFAY7-T1000-D-CL-I-15
Light source color 6500K
Brightness 736 cd
Luminous flux 2305 lm
Color rendering index Ra 95



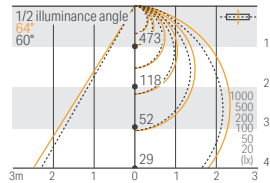
LFAY7-T1000-L27-CL-I-15
Light source color 2700K
Brightness 640 cd
Luminous flux 2040 lm
Color rendering index Ra 93



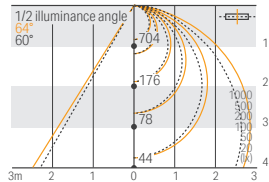
LFAY7-T1000-N-CL-I-15
Light source color 5000K
Brightness 717 cd
Luminous flux 2284 lm
Color rendering index Ra 92



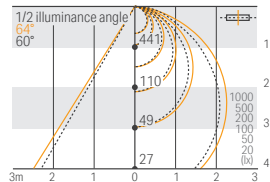
LFAY7-T1000-L25-CL-I-15
Light source color 2500K
Brightness 473 cd
Luminous flux 1509 lm
Color rendering index Ra 93



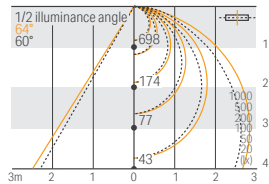
LFAY7-T1000-W-CL-I-15
Light source color 4000K
Brightness 704 cd
Luminous flux 2244 lm
Color rendering index Ra 96



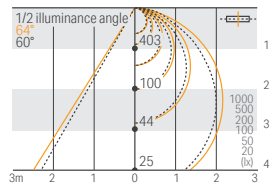
LFAY7-T1000-L22-CL-I-15
Light source color 2200K
Brightness 441 cd
Luminous flux 1407 lm
Color rendering index Ra 92



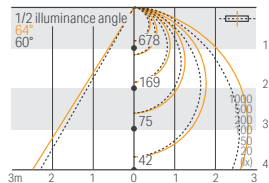
LFAY7-T1000-WW-CL-I-15
Light source color 3500K
Brightness 698 cd
Luminous flux 2223 lm
Color rendering index Ra 96



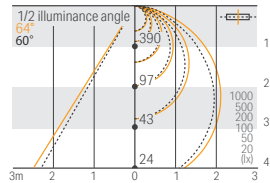
LFAY7-T1000-L20-CL-I-15
Light source color 2000K
Brightness 403 cd
Luminous flux 1285 lm
Color rendering index Ra 90



LFAY7-T1000-L30-CL-I-15
Light source color 3000K
Brightness 678 cd
Luminous flux 2162 lm
Color rendering index Ra 94



LFAY7-T1000-L18-CL-I-15
Light source color 1800K
Brightness 390 cd
Luminous flux 1244 lm
Color rendering index Ra 90



Luminous intensity distribution

