

Luci SHIN UQ FLEX α Indoor

Illuminance data



LFUAY-I-6 Luci SHIN UQ FLEX α Indoor 6.4W/m

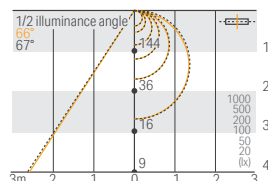
Color temperature

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

Direct horizontal surface light intensity distribution chart

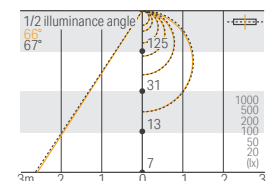
LFUAY-T1000**-D-DF-I-6

Light source color 6500K
Brightness 144 cd
Luminous flux 539 lm
Color rendering index Ra 96



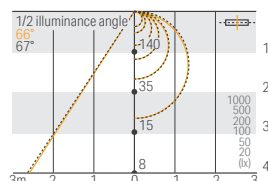
LFUAY-T1000**-L27-DF-I-6

Light source color 2700K
Brightness 125 cd
Luminous flux 477 lm
Color rendering index Ra 94



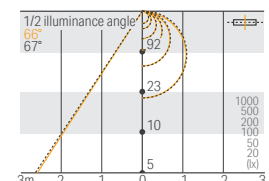
LFUAY-T1000**-N-DF-I-6

Light source color 5000K
Brightness 140 cd
Luminous flux 534 lm
Color rendering index Ra 93



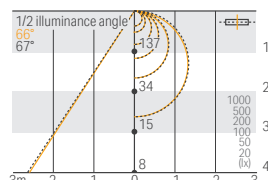
LFUAY-T1000**-L25-DF-I-6

Light source color 2500K
Brightness 92 cd
Luminous flux 353 lm
Color rendering index Ra 94



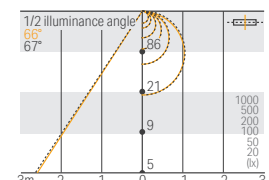
LFUAY-T1000**-W-DF-I-6

Light source color 4000K
Brightness 137 cd
Luminous flux 524 lm
Color rendering index Ra 97



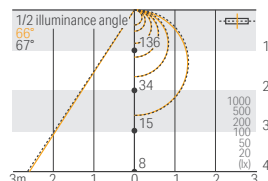
LFUAY-T1000**-L22-DF-I-6

Light source color 2200K
Brightness 86 cd
Luminous flux 329 lm
Color rendering index Ra 93



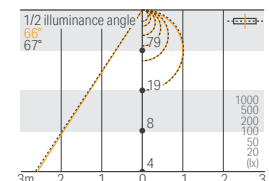
LFUAY-T1000**-WW-DF-I-6

Light source color 3500K
Brightness 136 cd
Luminous flux 520 lm
Color rendering index Ra 97



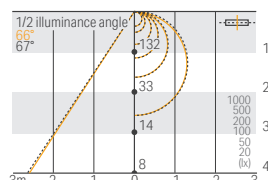
LFUAY-T1000**-L20-DF-I-6

Light source color 2000K
Brightness 79 cd
Luminous flux 300 lm
Color rendering index Ra 91



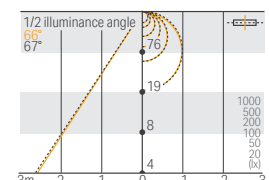
LFUAY-T1000**-L30-DF-I-6

Light source color 3000K
Brightness 132 cd
Luminous flux 505 lm
Color rendering index Ra 95

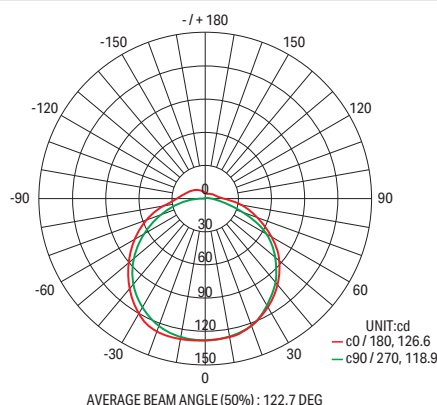


LFUAY-T1000**-L18-DF-I-6

Light source color 1800K
Brightness 76 cd
Luminous flux 291 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN UQ FLEX α Indoor

Illuminance data



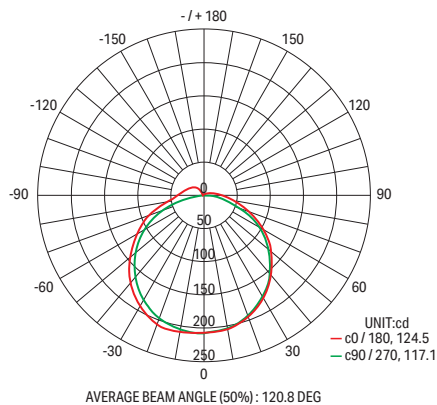
LFUAY-I-10 Luci SHIN UQ FLEX α Indoor 10.8W/m

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

Direct horizontal surface light intensity distribution chart

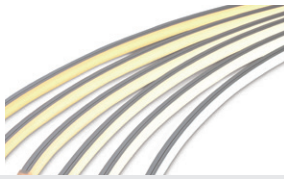


Luminous intensity distribution



Luci SHIN UQ FLEX α Indoor

Illuminance data



LFUAY-I-15

Luci SHIN UQ FLEX α Indoor 15.9W/m

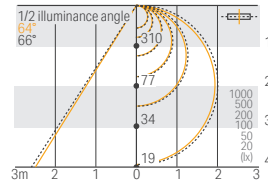
Color temperature

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

Direct horizontal surface light intensity distribution chart

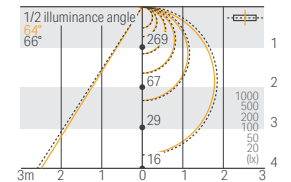
LFUAY-T1000**-D-DF-I-15

Light source color 6500K
Brightness 310 cd
Luminous flux 1353 lm
Color rendering index Ra 96



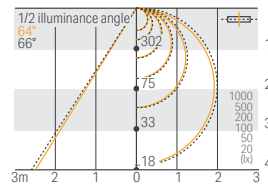
LFUAY-T1000**-L27-DF-I-15

Light source color 2700K
Brightness 269 cd
Luminous flux 1198 lm
Color rendering index Ra 94



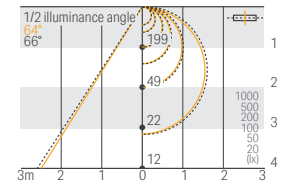
LFUAY-T1000**-N-DF-I-15

Light source color 5000K
Brightness 302 cd
Luminous flux 1341 lm
Color rendering index Ra 93



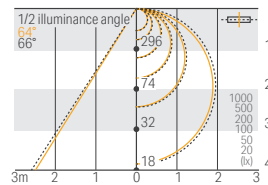
LFUAY-T1000**-L25-DF-I-15

Light source color 2500K
Brightness 199 cd
Luminous flux 886 lm
Color rendering index Ra 94



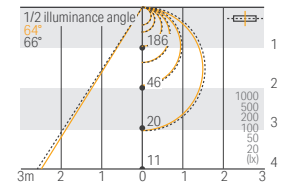
LFUAY-T1000**-W-DF-I-15

Light source color 4000K
Brightness 296 cd
Luminous flux 1318 lm
Color rendering index Ra 97



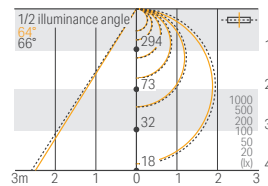
LFUAY-T1000**-L22-DF-I-15

Light source color 2200K
Brightness 186 cd
Luminous flux 826 lm
Color rendering index Ra 93



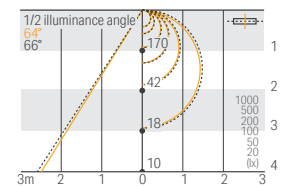
LFUAY-T1000**-WW-DF-I-15

Light source color 3500K
Brightness 294 cd
Luminous flux 1306 lm
Color rendering index Ra 97



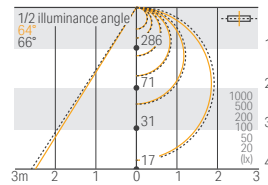
LFUAY-T1000**-L20-DF-I-15

Light source color 2000K
Brightness 170 cd
Luminous flux 755 lm
Color rendering index Ra 91



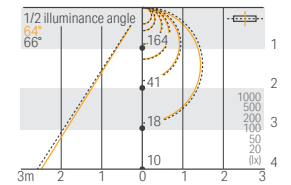
LFUAY-T1000**-L30-DF-I-15

Light source color 3000K
Brightness 286 cd
Luminous flux 1270 lm
Color rendering index Ra 95

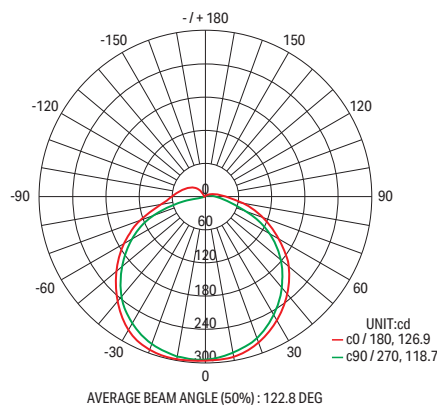


LFUAY-T1000**-L18-DF-I-15

Light source color 1800K
Brightness 164 cd
Luminous flux 731 lm
Color rendering index Ra 90

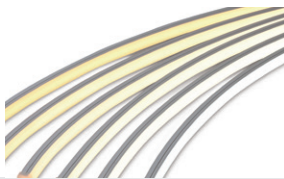


Luminous intensity distribution



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Illuminance data

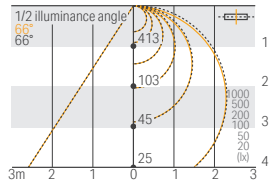


LFUAY-I-20 Luci SHIN UQ FLEX α Indoor 20.7W/m

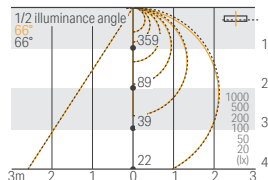
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

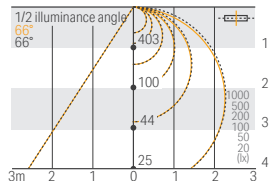
LFUAY-T1000**-D-DF-I-20
Light source color 6500K
Brightness 413 cd
Luminous flux 1649 lm
Color rendering index Ra 96



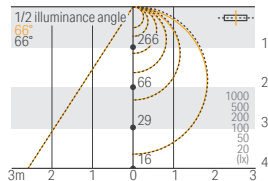
LFUAY-T1000**-L27-DF-I-20
Light source color 2700K
Brightness 359 cd
Luminous flux 1460 lm
Color rendering index Ra 94



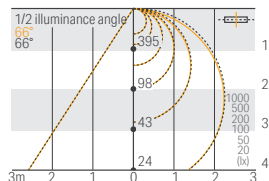
LFUAY-T1000**-N-DF-I-20
Light source color 5000K
Brightness 403 cd
Luminous flux 1635 lm
Color rendering index Ra 93



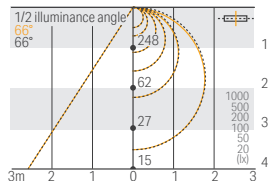
LFUAY-T1000**-L25-DF-I-20
Light source color 2500K
Brightness 266 cd
Luminous flux 1080 lm
Color rendering index Ra 94



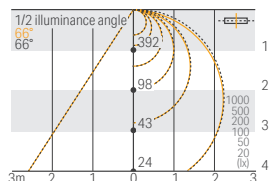
LFUAY-T1000**-W-DF-I-20
Light source color 4000K
Brightness 395 cd
Luminous flux 1605 lm
Color rendering index Ra 97



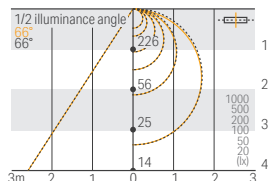
LFUAY-T1000**-L22-DF-I-20
Light source color 2200K
Brightness 248 cd
Luminous flux 1007 lm
Color rendering index Ra 93



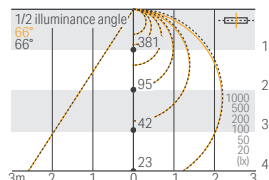
LFUAY-T1000**-WW-DF-I-20
Light source color 3500K
Brightness 392 cd
Luminous flux 1591 lm
Color rendering index Ra 97



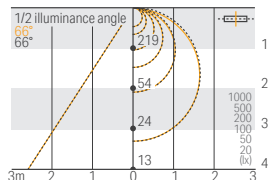
LFUAY-T1000**-L20-DF-I-20
Light source color 2000K
Brightness 226 cd
Luminous flux 920 lm
Color rendering index Ra 91



LFUAY-T1000**-L30-DF-I-20
Light source color 3000K
Brightness 381 cd
Luminous flux 1547 lm
Color rendering index Ra 95



LFUAY-T1000**-L18-DF-I-20
Light source color 1800K
Brightness 219 cd
Luminous flux 890 lm
Color rendering index Ra 90



Luminous intensity distribution

