

Luci SHIN UQ FLEX α IP67

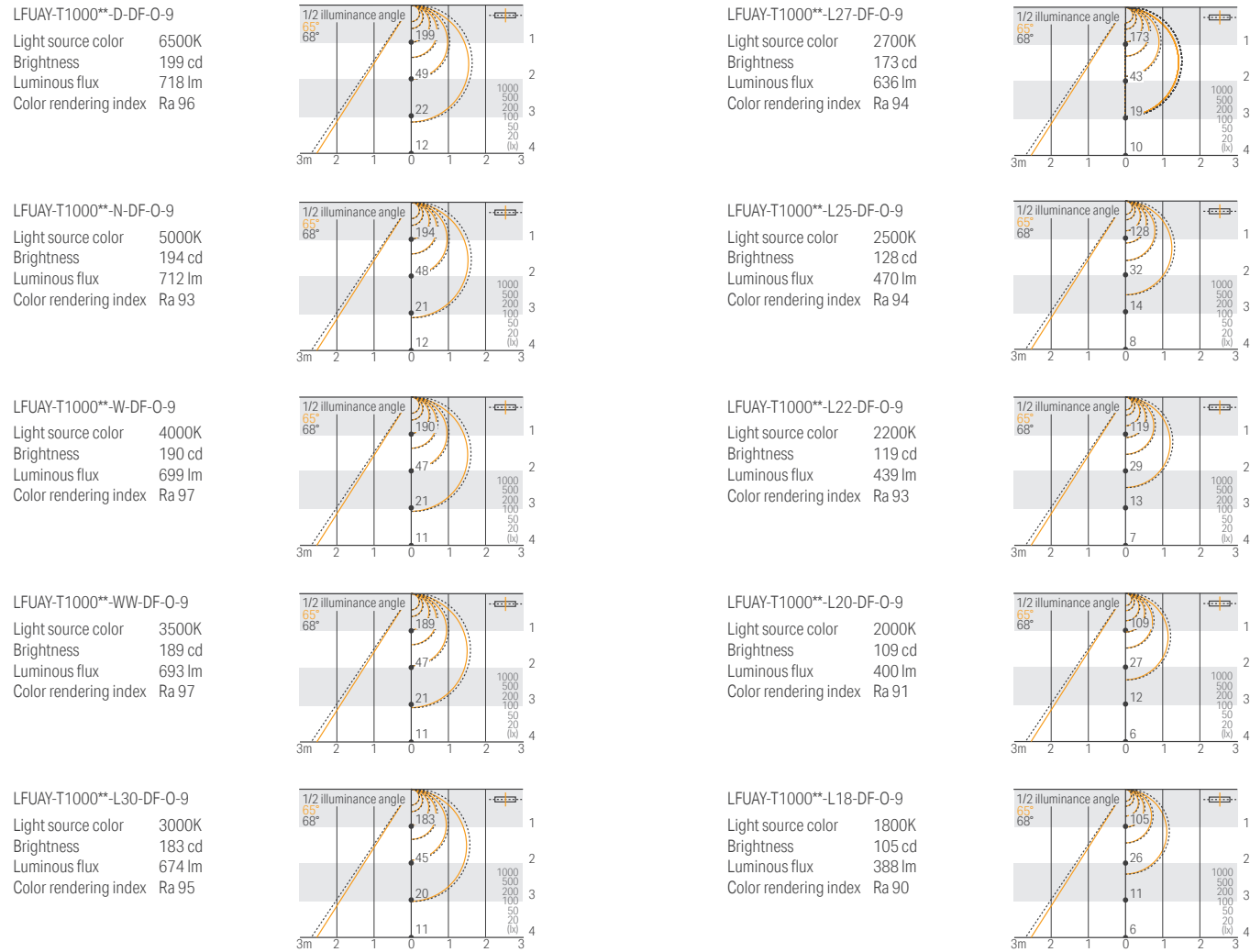
Illuminance data



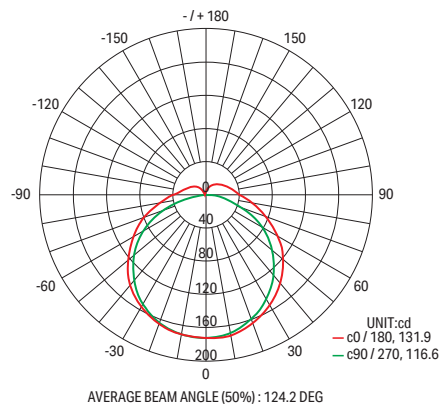
LFUAY-O-9 Luci SHIN UQ FLEX α IP67 9.9W/m

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 IP67

Illuminance data

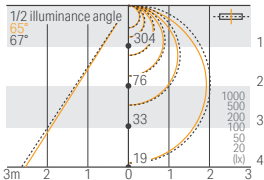


LFUAY-O-14 Luci SHIN UQ FLEX α IP67 14.9W/m

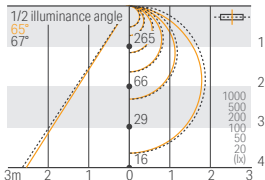
Color temperature
6500K 5000K 4000K 3500K 3000K 2700K 2500K 2200K 2000K 1800K

Direct horizontal surface light intensity distribution chart

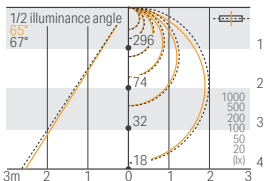
LFUAY-T1000**-D-DF-O-14
Light source color 6500K
Brightness 304 cd
Luminous flux 1050 lm
Color rendering index Ra 96



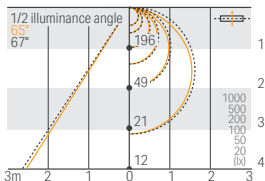
LFUAY-T1000**-L27-DF-O-14
Light source color 2700K
Brightness 265 cd
Luminous flux 930 lm
Color rendering index Ra 94



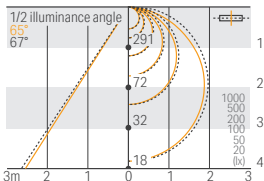
LFUAY-T1000**-N-DF-O-14
Light source color 5000K
Brightness 296 cd
Luminous flux 1041 lm
Color rendering index Ra 93



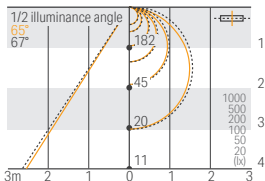
LFUAY-T1000**-L25-DF-O-14
Light source color 2500K
Brightness 196 cd
Luminous flux 688 lm
Color rendering index Ra 94



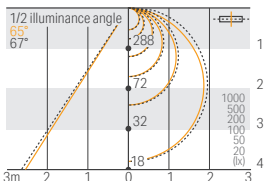
LFUAY-T1000**-W-DF-O-14
Light source color 4000K
Brightness 291 cd
Luminous flux 1023 lm
Color rendering index Ra 97



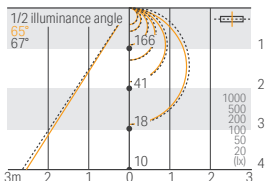
LFUAY-T1000**-L22-DF-O-14
Light source color 2200K
Brightness 182 cd
Luminous flux 641 lm
Color rendering index Ra 93



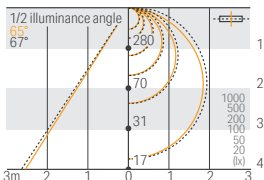
LFUAY-T1000**-WW-DF-O-14
Light source color 3500K
Brightness 288 cd
Luminous flux 1013 lm
Color rendering index Ra 97



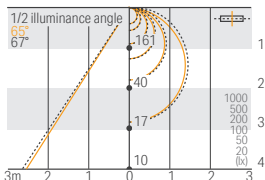
LFUAY-T1000**-L20-DF-O-14
Light source color 2000K
Brightness 166 cd
Luminous flux 586 lm
Color rendering index Ra 91



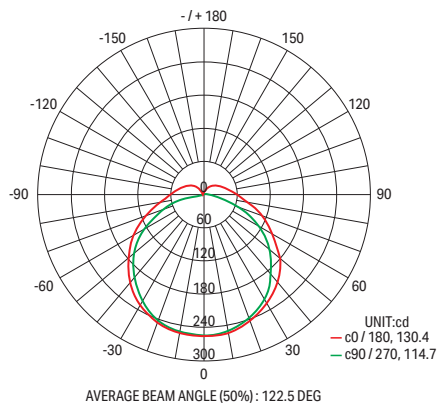
LFUAY-T1000**-L30-DF-O-14
Light source color 3000K
Brightness 280 cd
Luminous flux 985 lm
Color rendering index Ra 95



LFUAY-T1000**-L18-DF-O-14
Light source color 1800K
Brightness 161 cd
Luminous flux 567 lm
Color rendering index Ra 90



Luminous intensity distribution



Luci SHIN UQ FLEX α IP67

Illuminance data



LFUAY-O-19 Luci SHIN UQ FLEX α IP67 19.8W/m

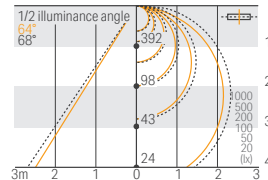
Color temperature

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

Direct horizontal surface light intensity distribution chart

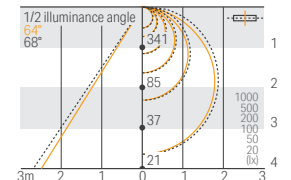
LFUAY-T1000**-D-DF-O-19

Light source color 6500K
Brightness 392 cd
Luminous flux 1369 lm
Color rendering index Ra 96



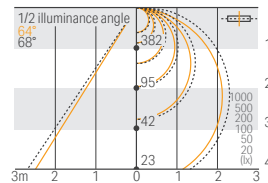
LFUAY-T1000**-L27-DF-O-19

Light source color 2700K
Brightness 341 cd
Luminous flux 1212 lm
Color rendering index Ra 94



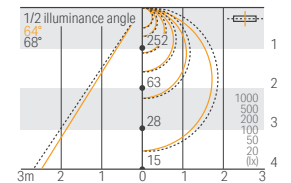
LFUAY-T1000**-N-DF-O-19

Light source color 5000K
Brightness 389 cd
Luminous flux 1357 lm
Color rendering index Ra 93



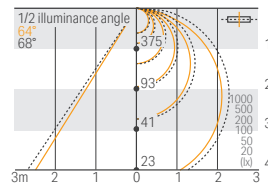
LFUAY-T1000**-L25-DF-O-19

Light source color 2500K
Brightness 252 cd
Luminous flux 897 lm
Color rendering index Ra 94



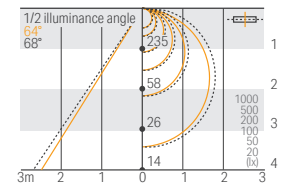
LFUAY-T1000**-W-DF-O-19

Light source color 4000K
Brightness 375 cd
Luminous flux 1333 lm
Color rendering index Ra 97



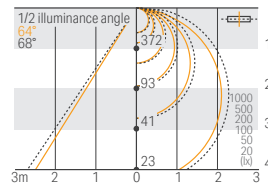
LFUAY-T1000**-L22-DF-O-19

Light source color 2200K
Brightness 235 cd
Luminous flux 836 lm
Color rendering index Ra 93



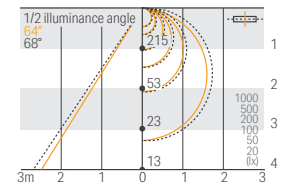
LFUAY-T1000**-WW-DF-O-19

Light source color 3500K
Brightness 372 cd
Luminous flux 1321 lm
Color rendering index Ra 97



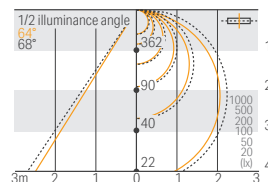
LFUAY-T1000**-L20-DF-O-19

Light source color 2000K
Brightness 215 cd
Luminous flux 763 lm
Color rendering index Ra 91



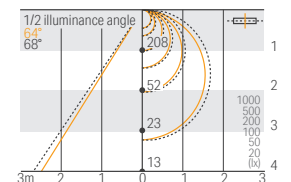
LFUAY-T1000**-L30-DF-O-19

Light source color 3000K
Brightness 362 cd
Luminous flux 1284 lm
Color rendering index Ra 95



LFUAY-T1000**-L18-DF-O-19

Light source color 1800K
Brightness 208 cd
Luminous flux 739 lm
Color rendering index Ra 90



Luminous intensity distribution

