

Luci SHIN Creide THOF

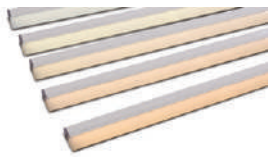
Illuminance data

		10.5W/m	21.5W/m
DN	D 100% / N 0%	537	1117
	D 0% / N 100%	533	1108
	D 100% / N 100%	1070	2225
DW	D 100% / W 0%	537	1117
	D 0% / W 100%	523	1088
	D 100% / W 100%	1060	2205
DWW	D 100% / WW 0%	537	1117
	D 0% / WW 100%	518	1078
	D 100% / WW 100%	1056	2195
DL30	D 100% / L30 0%	537	1117
	D 0% / L30 100%	504	1048
	D 100% / L30 100%	1041	2166
DL27	D 100% / L27 0%	537	1117
	D 0% / L27 100%	476	989
	D 100% / L27 100%	1013	2106
DL25	D 100% / L25 0%	537	1117
	D 0% / L25 100%	352	732
	D 100% / L25 100%	889	1849
DL22	D 100% / L22 0%	537	1117
	D 0% / L22 100%	328	682
	D 100% / L22 100%	865	1800
DL20	D 100% / L20 0%	537	1117
	D 0% / L20 100%	300	623
	D 100% / L20 100%	837	1741
NW	N 100% / W 0%	533	1108
	N 0% / W 100%	523	1088
	N 100% / W 100%	1056	2195
NWW	N 100% / WW 0%	533	1108
	N 0% / WW 100%	518	1078
	N 100% / WW 100%	1051	2186
NL30	N 100% / L30 0%	533	1108
	N 0% / L30 100%	504	1048
	N 100% / L30 100%	1037	2156
NL27	N 100% / L27 0%	533	1108
	N 0% / L27 100%	476	989
	N 100% / L27 100%	1008	2097
NL25	N 100% / L25 0%	533	1108
	N 0% / L25 100%	352	732
	N 100% / L25 100%	885	1839
NL22	N 100% / L22 0%	533	1108
	N 0% / L22 100%	328	682
	N 100% / L22 100%	861	1790
NL20	N 100% / L20 0%	533	1108
	N 0% / L20 100%	300	623
	N 100% / L20 100%	832	1731
WWW	W 100% / WW 0%	523	1088
	W 0% / WW 100%	518	1078
	W 100% / WW 100%	1041	2166
WL30	W 100% / L30 0%	523	1088
	W 0% / L30 100%	504	1048
	W 100% / L30 100%	1027	2136
WL27	W 100% / L27 0%	523	1088
	W 0% / L27 100%	476	989
	W 100% / L27 100%	999	2077
WL25	W 100% / L25 0%	523	1088
	W 0% / L25 100%	352	732
	W 100% / L25 100%	875	1820
WL22	W 100% / L22 0%	523	1088
	W 0% / L22 100%	328	682
	W 100% / L22 100%	851	1770
WL20	W 100% / L20 0%	523	1088
	W 0% / L20 100%	300	623
	W 100% / L20 100%	823	1711
WWL30	WW 100% / L30 0%	518	1078
	WW 0% / L30 100%	504	1048
	WW 100% / L30 100%	1022	2126
WWL27	WW 100% / L27 0%	518	1078
	WW 0% / L27 100%	476	989
	WW 100% / L27 100%	994	2067
WWL25	WW 100% / L25 0%	518	1078
	WW 0% / L25 100%	352	732
	WW 100% / L25 100%	870	1810
WWL22	WW 100% / L22 0%	518	1078
	WW 0% / L22 100%	328	682
	WW 100% / L22 100%	846	1760
WWL20	WW 100% / L20 0%	518	1078
	WW 0% / L20 100%	300	623
	WW 100% / L20 100%	818	1701

		10.5W/m	21.5W/m
L30L27	L30 100% / L27 0%	504	1048
	L30 0% / L27 100%	476	989
	L30 100% / L27 100%	980	2037
L30L25	L30 100% / L25 0%	504	1048
	L30 0% / L25 100%	352	732
	L30 100% / L25 100%	856	1780
L30L22	L30 100% / L22 0%	504	1048
	L30 0% / L22 100%	328	682
	L30 100% / L22 100%	832	1731
L30L20	L30 100% / L20 0%	504	1048
	L30 0% / L20 100%	300	623
	L30 100% / L20 100%	804	1671
L27L25	L27 100% / L25 0%	476	989
	L27 0% / L25 100%	352	732
	L27 100% / L25 100%	827	1721
L27L22	L27 100% / L22 0%	476	989
	L27 0% / L22 100%	328	328
	L27 100% / L22 100%	804	1317
L27L20	L27 100% / L20 0%	476	989
	L27 0% / L20 100%	300	623
	L27 100% / L20 100%	775	1612
L25L22	L25 100% / L22 0%	352	732
	L25 0% / L22 100%	328	682
	L25 100% / L22 100%	680	1414
L25L20	L25 100% / L20 0%	352	732
	L25 0% / L20 100%	300	623
	L25 100% / L20 100%	651	1355
L22L20	L22 100% / L20 0%	328	682
	L22 0% / L20 100%	300	623
	L22 100% / L20 100%	628	1305
DL18	D 100% / L18 0%	537	1117
	D 0% / L18 100%	290	603
	D 100% / L18 100%	827	1721
NL18	N 100% / L18 0%	533	1108
	N 0% / L18 100%	290	603
	N 100% / L18 100%	823	1711
WL18	W 100% / L18 0%	523	1088
	W 0% / L18 100%	290	603
	W 100% / L18 100%	813	1691
WWL18	WW 100% / L18 0%	518	1078
	WW 0% / L18 100%	290	603
	WW 100% / L18 100%	808	1681
L30L18	L30 100% / L18 0%	504	1048
	L30 0% / L18 100%	290	603
	L30 100% / L18 100%	794	1652
L27L18	L27 100% / L18 0%	476	989
	L27 0% / L18 100%	290	603
	L27 100% / L18 100%	766	1592
L25L18	L25 100% / L18 0%	352	732
	L25 0% / L18 100%	290	603
	L25 100% / L18 100%	642	1335
L22L18	L22 100% / L18 0%	328	682
	L22 0% / L18 100%	290	603
	L22 100% / L18 100%	618	1286
L20L18	L20 100% / L18 0%	300	623
	L20 0% / L18 100%	290	603
	L20 100% / L18 100%	590	1226

(lm/m)

Illuminance data



LCETHY-10
Luci SHIN Creide THOF 10.7W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

LCETHY-1010-DN-DF-I-10
Light source color 6500K, 5000K
Brightness 171 cd
Luminous flux 1070 lm
Color rendering index Ra 93

LCETHY-1010-DW-DF-I-10
Light source color 6500K, 4000K
Brightness 170 cd
Luminous flux 1060 lm
Color rendering index Ra 95

LCETHY-1010-DWW-DF-I-10
Light source color 6500K, 3500K
Brightness 169 cd
Luminous flux 1056 lm
Color rendering index Ra 95

LCETHY-1010-DL30-DF-I-10
Light source color 6500K, 3000K
Brightness 167 cd
Luminous flux 1041 lm
Color rendering index Ra 96

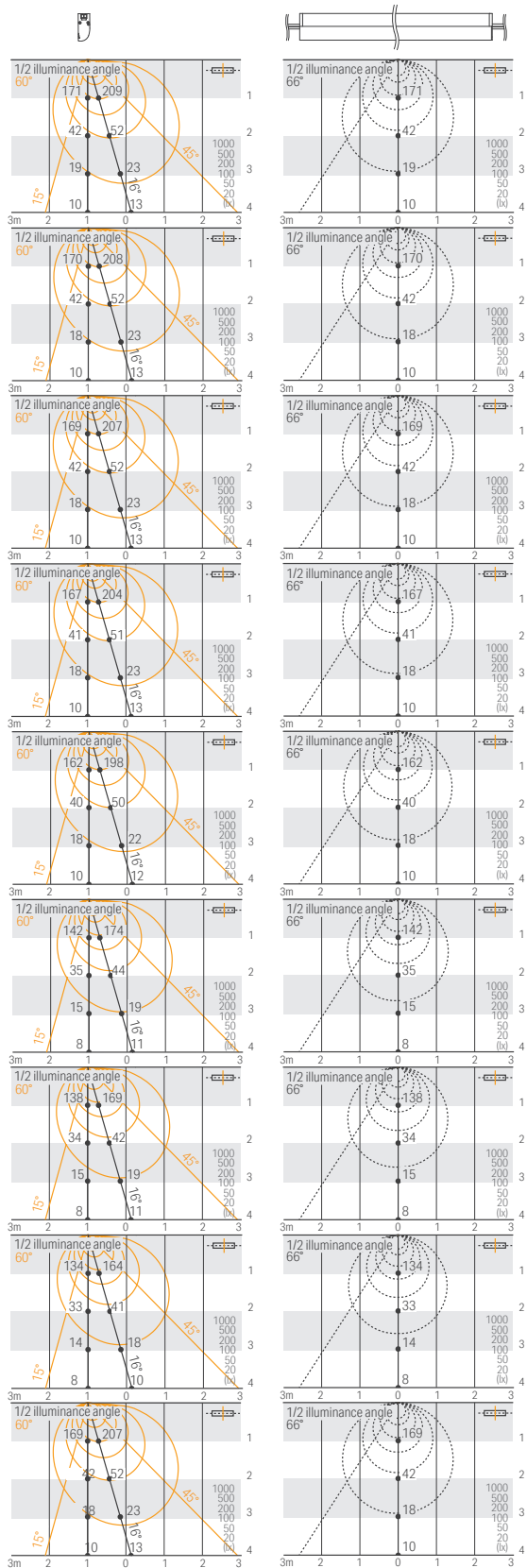
LCETHY-1010-DL27-DF-I-10
Light source color 6500K, 2700K
Brightness 162 cd
Luminous flux 1013 lm
Color rendering index Ra 96

LCETHY-1010-DL25-DF-I-10
Light source color 6500K, 2500K
Brightness 142 cd
Luminous flux 889 lm
Color rendering index Ra 96

LCETHY-1010-DL22-DF-I-10
Light source color 6500K, 2200K
Brightness 138 cd
Luminous flux 865 lm
Color rendering index Ra 96

LCETHY-1010-DL20-DF-I-10
Light source color 6500K, 2000K
Brightness 134 cd
Luminous flux 837 lm
Color rendering index Ra 95

LCETHY-1010-NW-DF-I-10
Light source color 5000K, 4000K
Brightness 169 cd
Luminous flux 1056 lm
Color rendering index Ra 93





LCETHY-10 Luci SHIN Creide THOF 10.7W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

LCETHY-1010-NWW-DF-I-10

Light source color 5000K, 3500K
Brightness 168 cd
Luminous flux 1051 lm
Color rendering index Ra 93

LCETHY-1010-NL30-DF-I-10

Light source color 5000K, 3000K
Brightness 166 cd
Luminous flux 1037 lm
Color rendering index Ra 94

LCETHY-1010-NL27-DF-I-10

Light source color 5000K, 2700K
Brightness 161 cd
Luminous flux 1008 lm
Color rendering index Ra 95

LCETHY-1010-NL25-DF-I-10

Light source color 5000K, 2500K
Brightness 141 cd
Luminous flux 885 lm
Color rendering index Ra 95

LCETHY-1010-NL22-DF-I-10

Light source color 5000K, 2200K
Brightness 138 cd
Luminous flux 861 lm
Color rendering index Ra 96

LCETHY-1010-NL20-DF-I-10

Light source color 6500K, 2500K
Brightness 133 cd
Luminous flux 832 lm
Color rendering index Ra 97

LCETHY-1010-WWW-DF-I-10

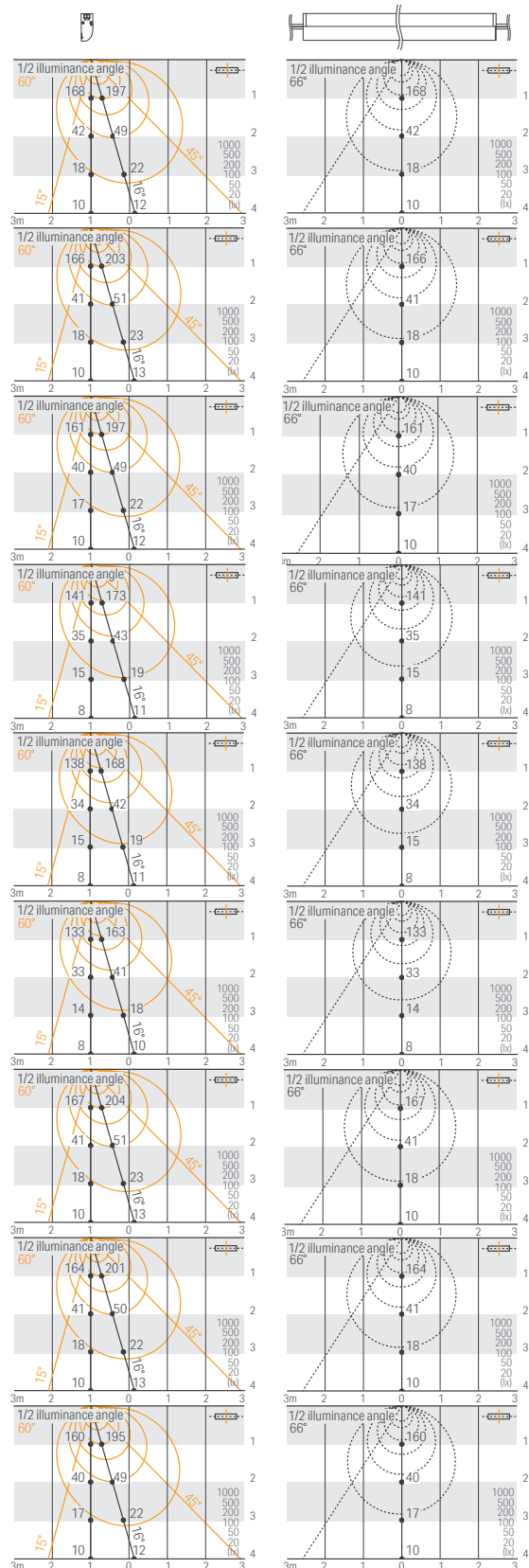
Light source color 4000K, 3500K
Brightness 167 cd
Luminous flux 1041 lm
Color rendering index Ra 95

LCETHY-1010-WL30-DF-I-10

Light source color 4000K, 3000K
Brightness 164 cd
Luminous flux 1027 lm
Color rendering index Ra 95

LCETHY-1010-WL27-DF-I-10

Light source color 4000K, 2700K
Brightness 160 cd
Luminous flux 999 lm
Color rendering index Ra 96



Illuminance data



LCETHY-10
Luci SHIN Creide THOF 10.7W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

LCETHY-1010-WL25-DF-I-10
Light source color 4000K, 2500K
Brightness 140 cd
Luminous flux 875 lm
Color rendering index Ra 96

LCETHY-1010-WL22-DF-I-10
Light source color 4000K, 2200K
Brightness 136 cd
Luminous flux 851 lm
Color rendering index Ra 97

LCETHY-1010-WL20-DF-I-10
Light source color 4000K, 2000K
Brightness 131 cd
Luminous flux 823 lm
Color rendering index Ra 96

LCETHY-1010-WWL30-DF-I-10
Light source color 3500K, 3000K
Brightness 164 cd
Luminous flux 1022 lm
Color rendering index Ra 95

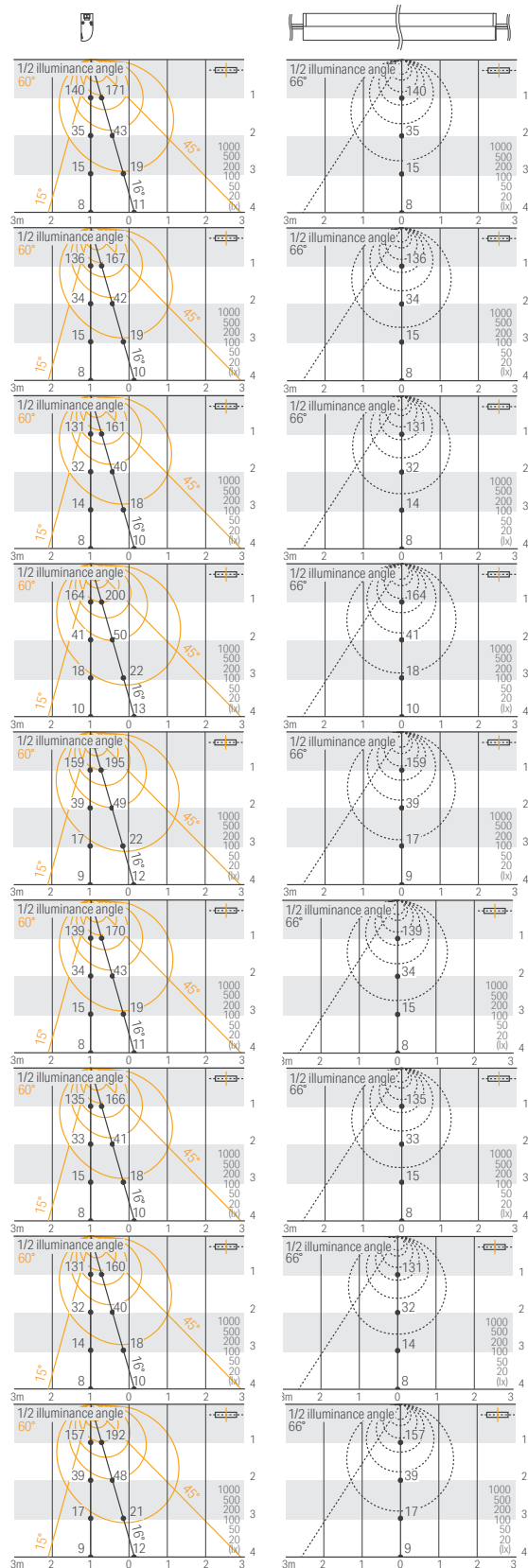
LCETHY-1010-WWL27-DF-I-10
Light source color 3500K, 2700K
Brightness 159 cd
Luminous flux 994 lm
Color rendering index Ra 95

LCETHY-1010-WWL25-DF-I-10
Light source color 3500K, 2500K
Brightness 139 cd
Luminous flux 870 lm
Color rendering index Ra 96

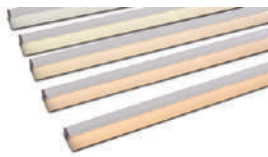
LCETHY-1010-WWL22-DF-I-10
Light source color 3500K, 2200K
Brightness 135 cd
Luminous flux 846 lm
Color rendering index Ra 96

LCETHY-1010-WWL20-DF-I-10
Light source color 3500K, 2000K
Brightness 131 cd
Luminous flux 818 lm
Color rendering index Ra 95

LCETHY-1010-L30L27-DF-I-10
Light source color 3000K, 2700K
Brightness 157 cd
Luminous flux 980 lm
Color rendering index Ra 94



Illuminance data



LCETHY-10
Luci SHIN Creide THOF 10.7W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

LCETHY-1010-L30L25-DF-I-10
Light source color 3000K, 2500K
Brightness 137 cd
Luminous flux 856 lm
Color rendering index Ra 94

LCETHY-1010-L30L22-DF-I-10
Light source color 3000K, 2200K
Brightness 133 cd
Luminous flux 832 lm
Color rendering index Ra 93

LCETHY-1010-L30L20-DF-I-10
Light source color 3000K, 2000K
Brightness 128 cd
Luminous flux 804 lm
Color rendering index Ra 95

LCETHY-1010-L27L25-DF-I-10
Light source color 2700K, 2500K
Brightness 132 cd
Luminous flux 827 lm
Color rendering index Ra 94

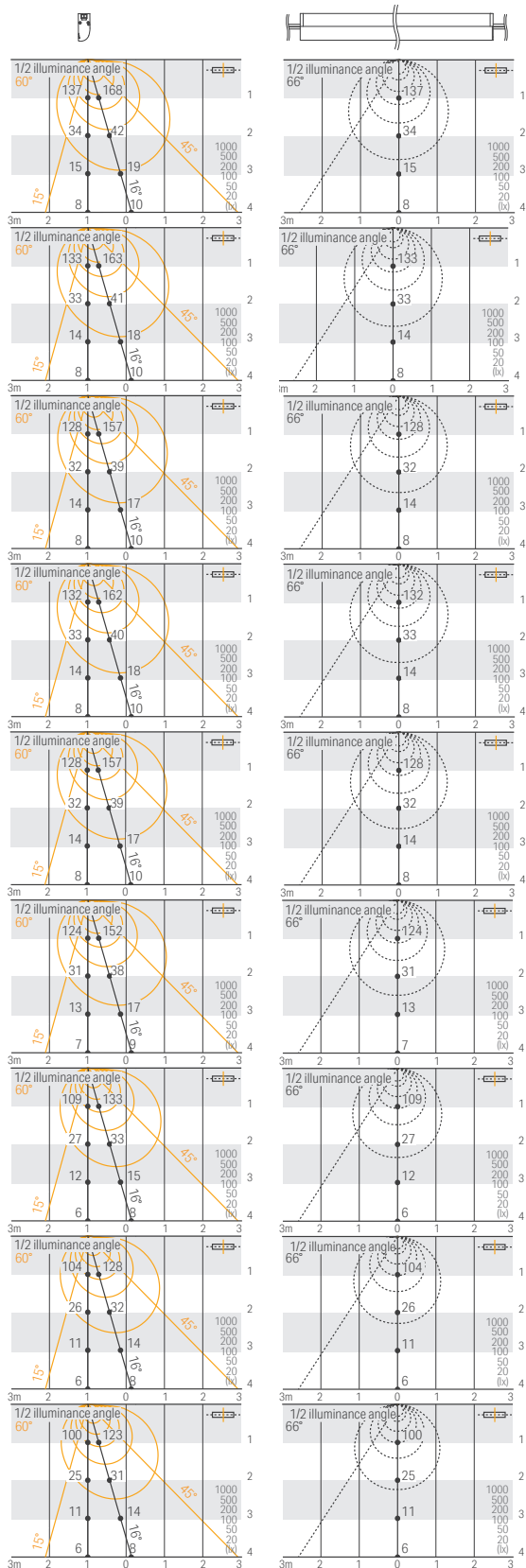
LCETHY-1010-L27L22-DF-I-10
Light source color 2700K, 2200K
Brightness 128 cd
Luminous flux 804 lm
Color rendering index Ra 94

LCETHY-1010-L27L20-DF-I-10
Light source color 2700K, 2000K
Brightness 124 cd
Luminous flux 775 lm
Color rendering index Ra 94

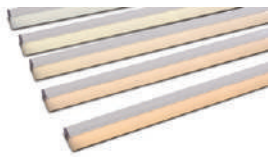
LCETHY-1010-L25L22-DF-I-10
Light source color 2500K, 2200K
Brightness 109 cd
Luminous flux 680 lm
Color rendering index Ra 94

LCETHY-1010-L25L20-DF-I-10
Light source color 2500K, 2000K
Brightness 104 cd
Luminous flux 651 lm
Color rendering index Ra 94

LCETHY-1010-L22L20-DF-I-10
Light source color 2200K, 2000K
Brightness 100 cd
Luminous flux 628 lm
Color rendering index Ra 93



Illuminance data

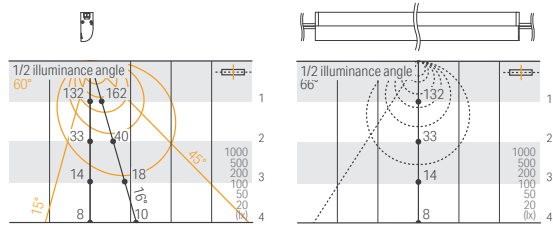


LCETHY-10
Luci SHIN Creide THOF 10.7W/m

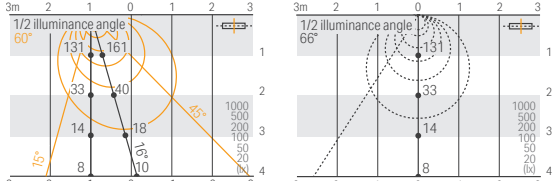
Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

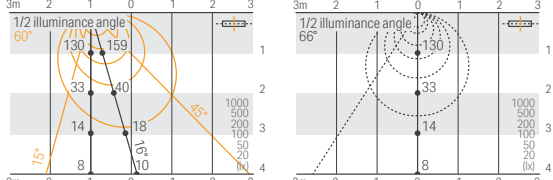
LCETHY-1000-DL18-DF-I-10
Light source color 6500K, 1800K
Brightness 132 cd
Luminous flux 827 lm
Color rendering index Ra 95



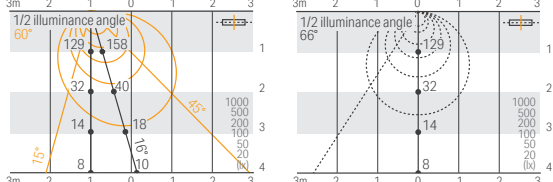
LCETHY-1010-NL18-DF-I-10
Light source color 5000K, 1800K
Brightness 131 cd
Luminous flux 823 lm
Color rendering index Ra 97



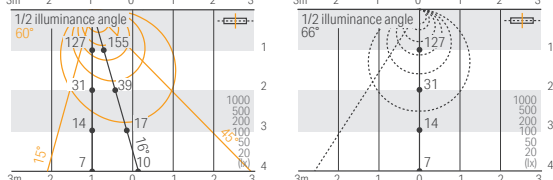
LCETHY-1010-WL18-DF-I-10
Light source color 4000K, 1800K
Brightness 130 cd
Luminous flux 813 lm
Color rendering index Ra 95



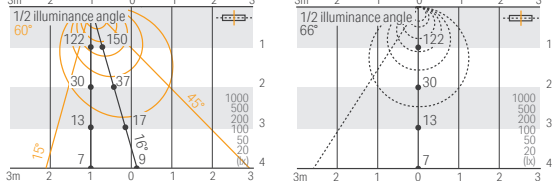
LCETHY-1010-WWL18-DF-I-10
Light source color 3500K, 1800K
Brightness 129 cd
Luminous flux 808 lm
Color rendering index Ra 95



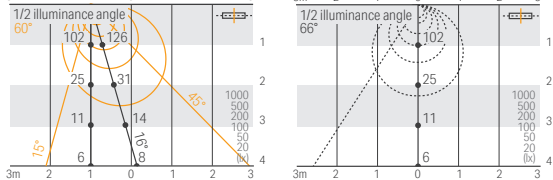
LCETHY-1010-L30L18-DF-I-10
Light source color 3000K, 1800K
Brightness 127 cd
Luminous flux 794 lm
Color rendering index Ra 95



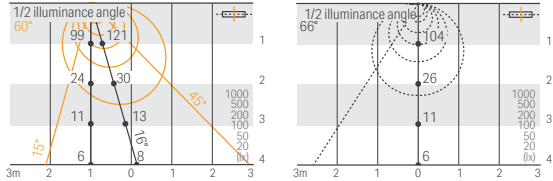
LCETHY-1010-L27L18-DF-I-10
Light source color 2700K, 1800K
Brightness 122 cd
Luminous flux 766 lm
Color rendering index Ra 94



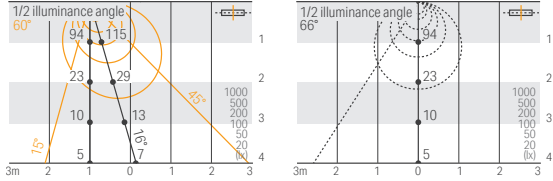
LCETHY-1010-L25L18-DF-I-10
Light source color 2500K, 1800K
Brightness 99 cd
Luminous flux 618 lm
Color rendering index Ra 94



LCETHY-1010-L22L18-DF-I-10
Light source color 2200K, 1800K
Brightness 99 cd
Luminous flux 618 lm
Color rendering index Ra 93



LCETHY-1010-L20L18-DF-I-10
Light source color 2000K, 1800K
Brightness 94 cd
Luminous flux 590 lm
Color rendering index Ra 92



Illuminance data

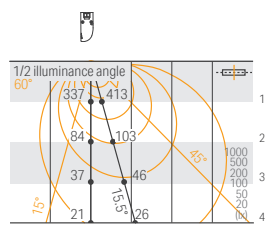


LCETHY-21
 Luci SHIN Creide THOF 21.5W/m

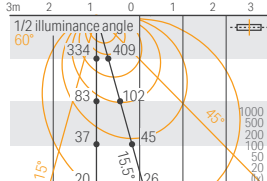
Color temperature
 6500K~1800K

Direct horizontal surface light intensity distribution chart

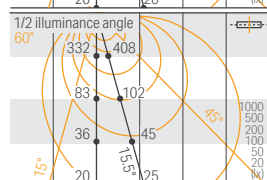
LCETHY-1010-DN-DF-I-21
 Light source color 6500K, 5000K
 Brightness 337 cd
 Luminous flux 2225 lm
 Color rendering index Ra 93



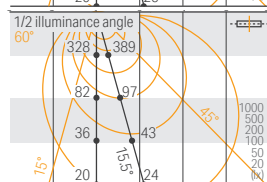
LCETHY-1010-DW-DF-I-21
 Light source color 6500K, 4000K
 Brightness 334 cd
 Luminous flux 2205 lm
 Color rendering index Ra 95



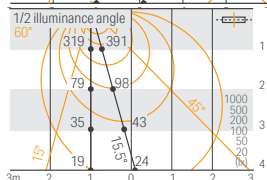
LCETHY-1010-DWW-DF-I-21
 Light source color 6500K, 3500K
 Brightness 332 cd
 Luminous flux 2195 lm
 Color rendering index Ra 95



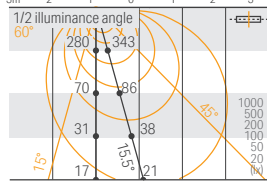
LCETHY-1010-DL30-DF-I-21
 Light source color 6500K, 3000K
 Brightness 328 cd
 Luminous flux 2166 lm
 Color rendering index Ra 96



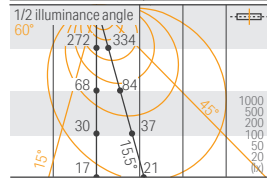
LCETHY-1010-DL27-DF-I-21
 Light source color 6500K, 2700K
 Brightness 319 cd
 Luminous flux 2106 lm
 Color rendering index Ra 96



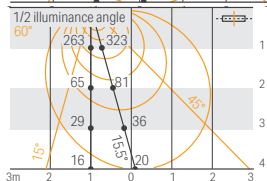
LCETHY-1010-DL25-DF-I-21
 Light source color 6500K, 2500K
 Brightness 280 cd
 Luminous flux 1849 lm
 Color rendering index Ra 96



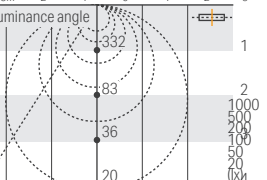
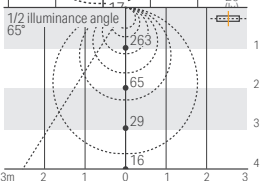
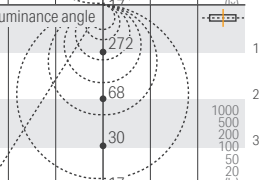
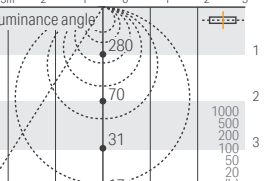
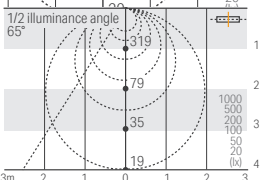
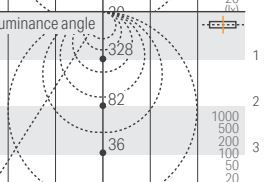
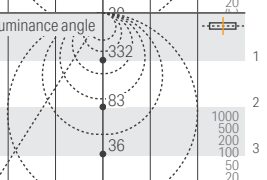
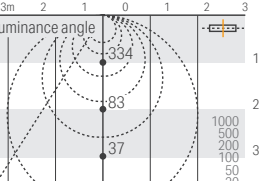
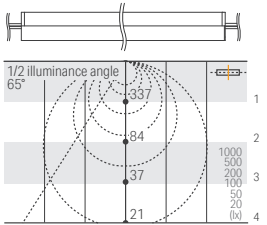
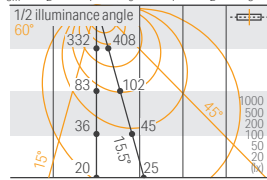
LCETHY-1010-DL22-DF-I-21
 Light source color 6500K, 2200K
 Brightness 272 cd
 Luminous flux 1800 lm
 Color rendering index Ra 96

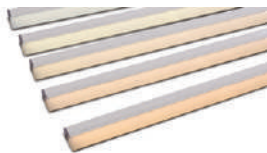


LCETHY-1010-DL20-DF-I-21
 Light source color 6500K, 2000K
 Brightness 263 cd
 Luminous flux 1741 lm
 Color rendering index Ra 95



LCETHY-1010-NW-DF-I-21
 Light source color 5000K, 4000K
 Brightness 332 cd
 Luminous flux 2195 lm
 Color rendering index Ra 93





LCETHY-21 Luci SHIN Creide THOF 21.5W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

LCETHY-1010-NWW-DF-I-21

Light source color 5000K, 3500K
Brightness 331 cd
Luminous flux 2186 lm
Color rendering index Ra 93

LCETHY-1010-NL30-DF-I-21

Light source color 5000K, 3000K
Brightness 326 cd
Luminous flux 2156 lm
Color rendering index Ra 94

LCETHY-1010-NL27-DF-I-21

Light source color 5000K, 2700K
Brightness 317 cd
Luminous flux 2097 lm
Color rendering index Ra 95

LCETHY-1010-NL25-DF-I-21

Light source color 5000K, 2500K
Brightness 278 cd
Luminous flux 1839 lm
Color rendering index Ra 95

LCETHY-1010-NL22-DF-I-21

Light source color 5000K, 2200K
Brightness 271 cd
Luminous flux 1790 lm
Color rendering index Ra 96

LCETHY-1010-NL20-DF-I-21

Light source color 6500K, 2500K
Brightness 262 cd
Luminous flux 1731 lm
Color rendering index Ra 97

LCETHY-1010-WWW-DF-I-21

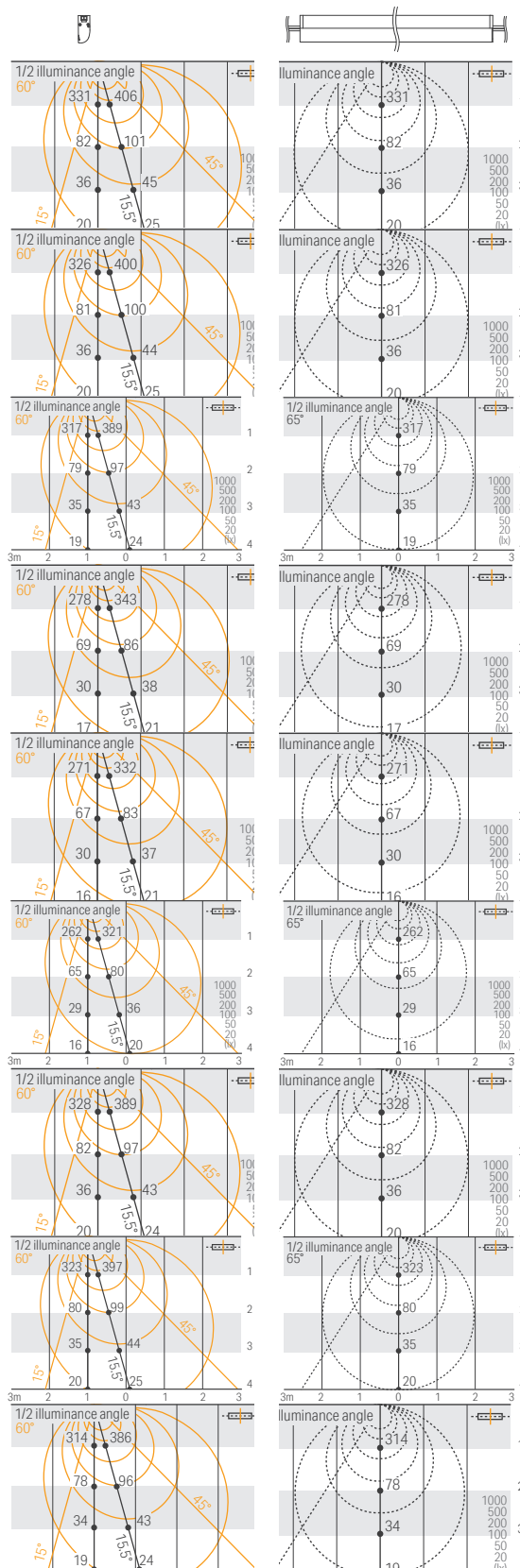
Light source color 4000K, 3500K
Brightness 328 cd
Luminous flux 2166 lm
Color rendering index Ra 95

LCETHY-1010-WL30-DF-I-21

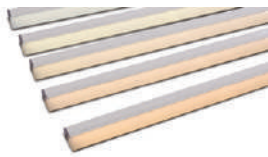
Light source color 4000K, 3000K
Brightness 323 cd
Luminous flux 2136 lm
Color rendering index Ra 95

LCETHY-1010-WL27-DF-I-21

Light source color 4000K, 2700K
Brightness 314 cd
Luminous flux 2077 lm
Color rendering index Ra 96



Illuminance data



LCETHY-21
Luci SHIN Creide THOF 21.5W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

LCETHY-1010-WL25-DF-I-21
Light source color 4000K, 2500K
Brightness 275 cd
Luminous flux 1820 lm
Color rendering index Ra 96

LCETHY-1010-WL22-DF-I-21
Light source color 4000K, 2200K
Brightness 268 cd
Luminous flux 1770 lm
Color rendering index Ra 97

LCETHY-1010-WL20-DF-I-21
Light source color 4000K, 2000K
Brightness 259 cd
Luminous flux 1711 lm
Color rendering index Ra 96

LCETHY-1010-WWL30-DF-I-21
Light source color 3500K, 3000K
Brightness 322 cd
Luminous flux 2126 lm
Color rendering index Ra 95

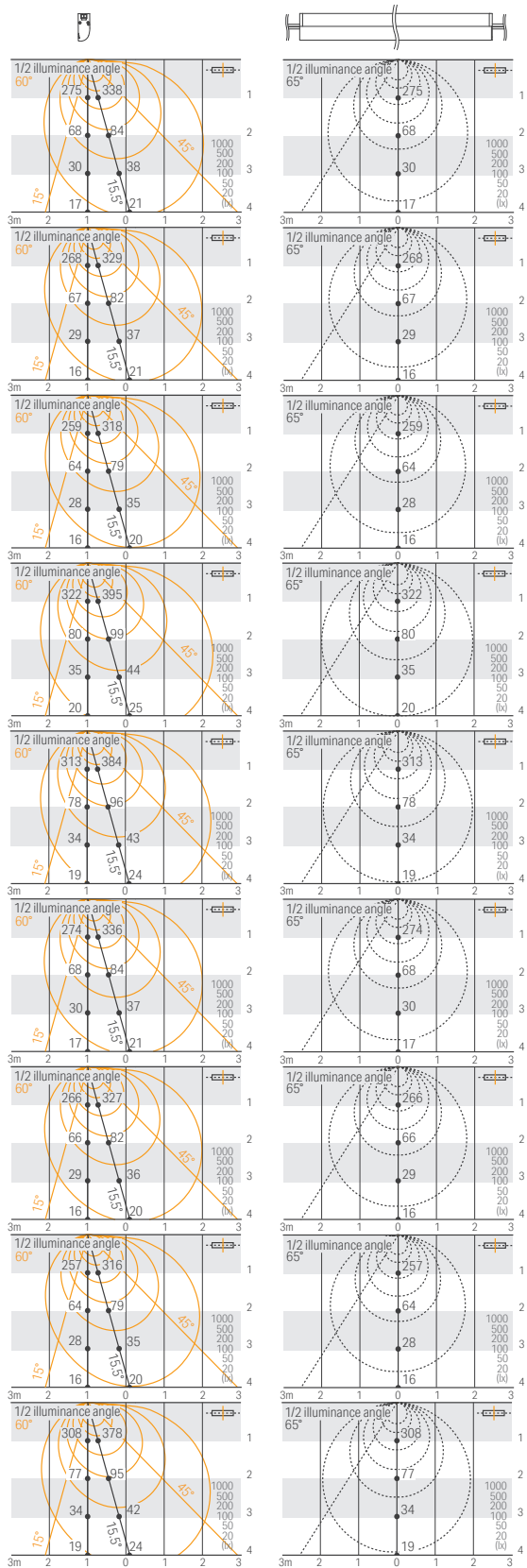
LCETHY-1010-WWL27-DF-I-21
Light source color 3500K, 2700K
Brightness 313 cd
Luminous flux 2067 lm
Color rendering index Ra 95

LCETHY-1010-WWL25-DF-I-21
Light source color 3500K, 2500K
Brightness 274 cd
Luminous flux 1810 lm
Color rendering index Ra 96

LCETHY-1010-WWL22-DF-I-21
Light source color 3500K, 2200K
Brightness 266 cd
Luminous flux 1760 lm
Color rendering index Ra 96

LCETHY-1010-WWL20-DF-I-21
Light source color 3500K, 2000K
Brightness 257 cd
Luminous flux 1701 lm
Color rendering index Ra 95

LCETHY-1010-L30L27-DF-I-21
Light source color 3000K, 2700K
Brightness 308 cd
Luminous flux 2037 lm
Color rendering index Ra 94





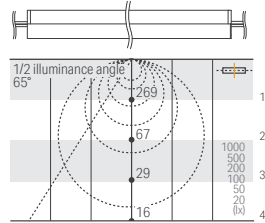
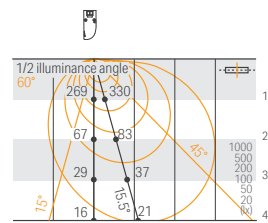
LCETHY-21 Luci SHIN Creide THOF 21.5W/m

Color temperature
6500K~1800K

Direct horizontal surface light intensity distribution chart

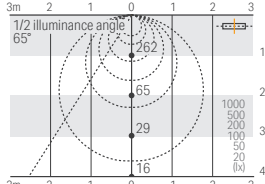
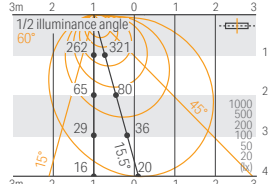
LCETHY-1010-L30L25-DF-I-21

Light source color 3000K, 2500K
Brightness 269 cd
Luminous flux 1780 lm
Color rendering index Ra 94



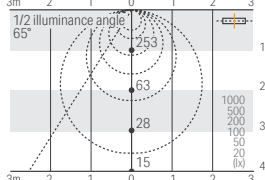
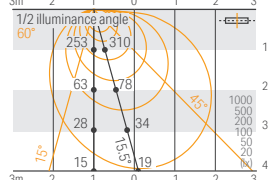
LCETHY-1010-L30L22-DF-I-21

Light source color 3000K, 2200K
Brightness 262 cd
Luminous flux 1731 lm
Color rendering index Ra 94



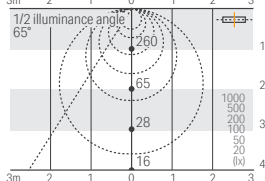
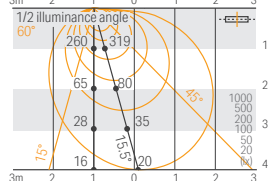
LCETHY-1010-L30L20-DF-I-21

Light source color 3000K, 2000K
Brightness 253 cd
Luminous flux 1671 lm
Color rendering index Ra 95



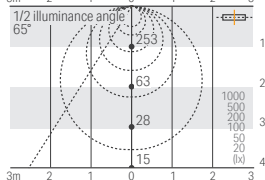
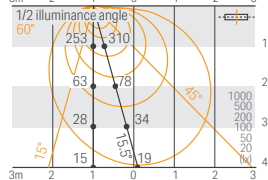
LCETHY-1010-L27L25-DF-I-21

Light source color 2700K, 2500K
Brightness 260 cd
Luminous flux 1721 lm
Color rendering index Ra 94



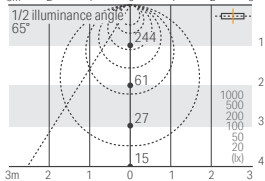
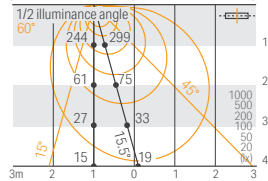
LCETHY-1010-L27L22-DF-I-21

Light source color 2700K, 2200K
Brightness 253 cd
Luminous flux 1317 lm
Color rendering index Ra 94



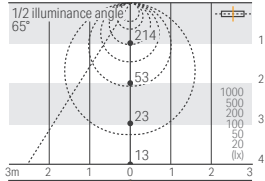
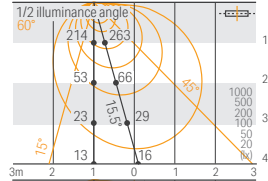
LCETHY-1010-L27L20-DF-I-21

Light source color 2700K, 2000K
Brightness 244 cd
Luminous flux 1612 lm
Color rendering index Ra 94



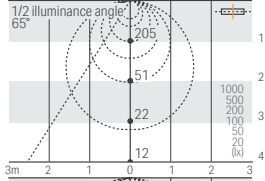
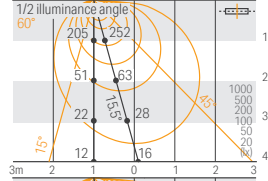
LCETHY-1010-L25L22-DF-I-21

Light source color 2500K, 2200K
Brightness 214 cd
Luminous flux 1414 lm
Color rendering index Ra 94



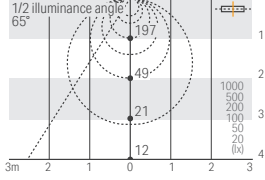
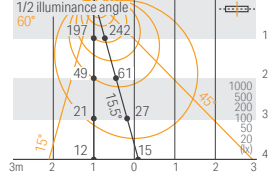
LCETHY-1010-L25L20-DF-I-21

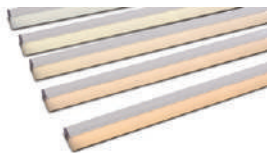
Light source color 2500K, 2000K
Brightness 205 cd
Luminous flux 1355 lm
Color rendering index Ra 94



LCETHY-1010-L22L20-DF-I-21

Light source color 2200K, 2000K
Brightness 197 cd
Luminous flux 1305 lm
Color rendering index Ra 93





LCETHY-21 Luci SHIN Creide THOF 21.5W/m

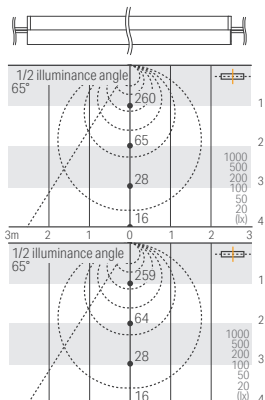
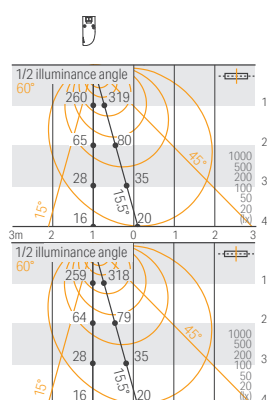
Color temperature

6500K~1800K

Direct horizontal surface light intensity distribution chart

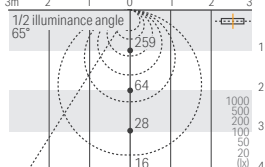
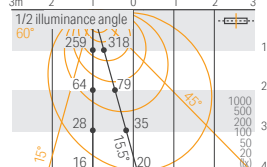
LCETHY-1010-DL18-DF-I-21

Light source color 6500K, 1800K
Brightness 260 cd
Luminous flux 1721 lm
Color rendering index Ra 95



LCETHY-1010-NL18-DF-I-21

Light source color 5000K, 1800K
Brightness 259 cd
Luminous flux 1711 lm
Color rendering index Ra 97

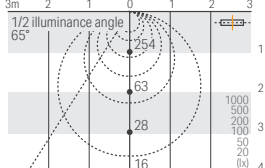
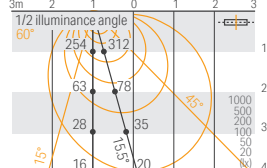


LCETHY-1010-WL18-DF-I-21

Light source color 4000K, 1800K
Brightness 256 cd
Luminous flux 1691 lm
Color rendering index Ra 95

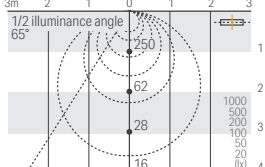
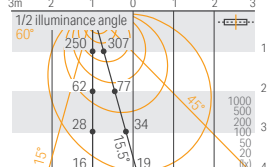
LCETHY-1010-WWL18-DF-I-21

Light source color 3500K, 2500K
Brightness 254 cd
Luminous flux 1681 lm
Color rendering index Ra 95



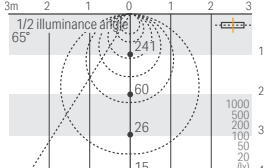
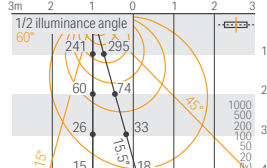
LCETHY-1010-L30L18-DF-I-21

Light source color 3000K, 1800K
Brightness 250 cd
Luminous flux 1652 lm
Color rendering index Ra 95



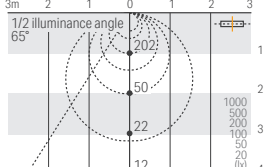
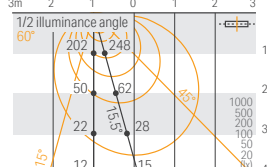
LCETHY-1010-L27L18-DF-I-21

Light source color 2700K, 1800K
Brightness 241 cd
Luminous flux 1592 lm
Color rendering index Ra 94



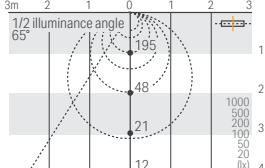
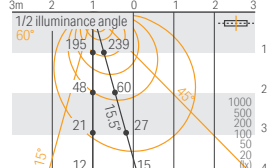
LCETHY-1010-L25L18-DF-I-21

Light source color 2500K, 1800K
Brightness 202 cd
Luminous flux 1355 lm
Color rendering index Ra 94



LCETHY-1010-L22L18-DF-I-21

Light source color 2200K, 1800K
Brightness 195 cd
Luminous flux 1286 lm
Color rendering index Ra 93



LCETHY-1010-L20L18-DF-I-21

Light source color 2000K, 1800K
Brightness 185 cd
Luminous flux 1226 lm
Color rendering index Ra 92

