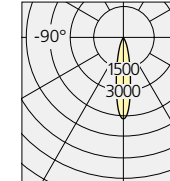
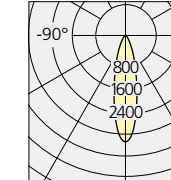
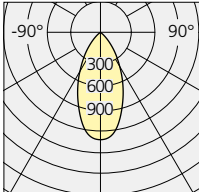
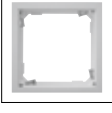


Everything 20°	LED luminaire				12 W	3000 K	α=20°		4000 K	α=20°			
Power	12 W	12 W	12 W	12 W		H m	Ø m	EMax lux	EM lux	H m	Ø m	EMax lux	EM lux
Flux	1229 lm	1291 lm	998 lm	1048 lm		1	0,35	4178	2625	1	0,35	4275	2686
CCT	3000 K	4000 K	3000 K	4000 K		2	0,71	1044	656	2	0,71	1069	671
CRI	=80 (min.)					3	1,06	464	292	3	1,06	475	298
Color tolerance	MacAdam 3SDCM					4	1,41	261	164	4	1,41	267	168
Service life	L70(6K) > 54000h					5	1,77	167	105	5	1,77	171	107
Beam			20°	20°	cd/klm								
Efficiency			81,2%	81,2%									
Efficacy	98.3 lm/W	103.29 lm/W	79.9 lm/W	83.87 lm/W									

Everything 25°	LED luminaire				12 W	3000 K	α=25°				4000 K	α=25°			
Power	12 W	12 W	12 W	12 W		H m	Ø m	EMax lux	EM lux	H m	Ø m	EMax lux	EM lux		
Flux	1229 lm	1291 lm	901 lm	946 lm		1	0,43	2714	1677	1	0,43	2777	1716		
CCT	3000 K	4000 K	3000 K	4000 K		2	0,87	679	419	2	0,87	694	429		
CRI	=80 (min.)					3	1,30	302	186	3	1,30	309	191		
Color tolerance	MacAdam 3SDCM					4	1,74	170	105	4	1,74	174	107		
Service life	L70(6K) > 54000h					5	2,17	109	67	5	2,17	111	69		
Beam			25°	25°	cd/klm										
Efficiency			73.3%	73.3%											
Efficacy	98.3 lm/W	103.29 lm/W	72.1 lm/W	75.68 lm/W											

Everything 50°	LED luminaire				12 W	3000 K	α=50°	4000 K	α=50°				
Power	12 W	12 W	12 W	12 W		H m	Ø m	EMax lux	EM lux	H m	Ø m	EMax lux	EM lux
Flux	1229 lm	1291 lm	796 lm	836 lm		1	0,91	903	497	1	0,91	924	509
CCT	3000 K	4000 K	3000 K	4000 K		2	1,81	226	124	2	1,81	231	127
CRI	=80 (min.)					3	2,72	100	55	3	2,72	103	57
Color tolerance	MacAdam 3SDCM					4	3,63	56	31	4	3,63	58	32
Service life	L70(6K) > 54000h					5	4,54	36	20	5	4,54	37	20
Beam			50°	50°	cd/klm								
Efficiency			64.8%	64.8%									
Efficacy	98.3 lm/W	103.29 lm/W	63.8 lm/W	66.9 lm/W									

Cornice			Color	Code
	Cornice per incasso quadrato			M273400
	Cornice per incasso tondo			M273500
	Cornice tonda	☐		M286020
		☒		M286060
	Cornice quadrata	☐		M286120
		☒		M286160