

Luminaires	LED quantity/ module	LED modules ^(A)	Lenses		Power source ^(B)			LED flux at Pmaxi (lm)						Luminaire output flux at Pmaxi (lm)						Luminaire Maximum efficiency ^(C) (lm/W)	Options ^(D)													
			Quantity of optical distributions available ^(A)	Backlight shield option	Current ^(B)		Max power ^(B) (W)	4000 K ^(E)	3000 K ^(E)	2700 K ^(E,H)	2400 K ^(E,H)	2200 K ^(E,H)	Amber / 1800 K ^(E,H)	4000 K ^(F)	3000 K ^(F)	2700 K ^(F,H)	2400 K ^(F,H)	2200 K ^(F,H)	Amber / 1800 K ^(F,H)		At lighting point						Smart Ready		Local network			Smart lighting		
					Constant	Dimmable (lmx)															POLEDIVE, Dimming 5 - Motion P - MD - DALI CLO ^(I)	POLEDIVE Bluetooth	Motion, Motion 5	Motion DALI	FP ^(B)	Smart-Ready	Double Smart-Ready	DE+COM V2 WIZARD antenna	DEP+COM V2 WIZARD antenna	(DEDP, MD or MCD)+COM V2 WIZARD antenna	WIZARD integrated	WIZARD MCD remoted		
																																	Smart-Ready	Double Smart-Ready
ALOA	36	ALOA	2	-	-	700 ^(H)	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	155	✓	-	-	-	✓	✓	-	-	✓	✓	✓	✓	✓	
AMARANTE	24	KIDLED	3	-	350,700	700 ^(B)	52	8907	8393	7761	7247	6998	3817	6604	6223	5754	5373	5188	2830	135	✓	✓	-	-	✓	-	-	-	✓	-	-	✓	-	✓
AXEL	24	AXEL	15	✓	-	700 ^(H)	51	8907	8393	7761	7247	6998	3817	5797	5462	5051	4717	4554	2484	120	✓	-	-	-	✓	✓	-	-	-	-	✓	✓	✓	
BEAUREGARD II PCS	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	5958	5614	5191	4847	4681	2553	97	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓		
	12	1*BLS12	15	✓	-	700 ^(B)	27	4454	4197	3881	3624	3499	1909	2900	2733	2527	2360	2279	1243	123	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	24	2*BLS12	15	✓	-	700 ^(B)	53	8907	8393	7761	7247	6998	3817	5801	5466	5054	4720	4557	2486	123	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	36	3*BLS12	15	✓	-	700 ^(B)	78	13361	12590	11642	10871	10497	5726	8527	8035	7430	6938	6700	3654	130	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	48	4*BLS12	15	✓	-	700 ^(B)	101	17815	16786	15522	14494	13996	7634	11403	10745	9936	9278	8959	4887	131	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
BEAUREGARD II PHS	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	6499	6124	5663	5288	5106	2785	100	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓		
	12	1*BLS12	15	✓	-	700 ^(B)	27	4454	4197	3881	3624	3499	1909	3001	2828	2615	2442	2358	1286	116	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	24	2*BLS12	15	✓	-	700 ^(B)	53	8907	8393	7761	7247	6998	3817	6002	5656	5230	4884	4716	2572	120	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	36	3*BLS12	15	✓	-	700 ^(B)	78	13361	12590	11642	10871	10497	5726	8777	8271	7648	7141	6896	3761	127	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	48	4*BLS12	15	✓	-	700 ^(B)	101	17815	16786	15522	14494	13996	7634	11724	11047	10215	9539	9211	5024	128	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
BEAUREGARD II PHC	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	6486	6112	5652	5278	5096	2780	106	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓		
	12	1*BLS12	15	✓	-	700 ^(B)	27	4454	4197	3881	3624	3499	1909	3069	2891	2674	2497	2411	1315	123	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	24	2*BLS12	15	✓	-	700 ^(B)	53	8907	8393	7761	7247	6998	3817	6137	5783	5347	4993	4822	2630	132	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	36	3*BLS12	15	✓	-	700 ^(B)	78	13361	12590	11642	10871	10497	5726	8813	8304	7679	7170	6924	3777	135	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	48	4*BLS12	15	✓	-	700 ^(B)	101	17815	16786	15522	14494	13996	7634	11771	11092	10257	9578	9248	5044	136	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
BEAUREGARD II PHO	20	SOMLED 1	3	✓	-	1000	66	7423	6994	6468	6039	5832	3181	2595	2445	2261	2111	2038	1112	42	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓		
	24	2*BLS12	6	✓	-	700 ^(B)	53	8907	8393	7761	7247	6998	3817	2455	2313	2139	1997	1929	1052	53	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	36	3*BLS12	6	✓	-	700 ^(B)	78	13361	12590	11642	10871	10497	5726	3525	3322	3072	2868	2769	1511	54	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	48	4*BLS12	7	✓	-	700 ^(B)	101	17815	16786	15522	14494	13996	7634	4709	4437	4103	3831	3699	2018	55	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
BEAUREGARD II PPC	12	1*BLS12	15	✓	-	700 ^(B)	27	4454	4197	3881	3624	3499	1909	2910	2742	2536	2368	2286	1247	123	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	24	2*BLS12	15	✓	-	700 ^(B)	53	8907	8393	7761	7247	6998	3817	5820	5484	5071	4735	4573	2494	123	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	36	3*BLS12	15	✓	-	700 ^(B)	78	13361	12590	11642	10871	10497	5726	8660	8160	7545	7046	6803	3711	130	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
	48	4*BLS12	15	✓	-	700 ^(B)	101	17815	16786	15522	14494	13996	7634	11314	10661	9858	9205	8889	4848	136	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓		
BOLA 40	8	1*BLS8	15	✓	700	700 ^(H)	19	2969	2798	2587	2416	2333	1272	2311	2177	2014	1880	1816	990	132	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
	16	2*BLS8	15	✓	700	700 ^(H)	35	5938	5595	5174	4831	4665	2545	4622	4355	4027	3760	3631	1981	151	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
	24	2*BLS12	15	✓	700	700 ^(H)	51	8907	8393	7761	7247	6998	3817	6933	6532	6041	5641	5447	2971	150	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
	36	3*BLS12	15	✓	700	700 ^(H)	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	155	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
BOLA 55	36	3*BLS 12	15	✓	700	700 ^(H)	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	166	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
	48	4*BLS 12	15	✓	700	700 ^(H)	101	17815	16786	15522	14494	13996	7634	14183	13364	12358	11539	11143	6078	167	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
	60	5*BLS 12	15	✓	700	700 ^(H)	123	22268	20983	19403	18118	17495	9543	17704	16682	15426	14405	13909	7587	174	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
	72	6*BLS 12	15	✓	700	700 ^(H)	145	26722	25179	23284	21742	20994	11451	21550	20306	18777	17534	16931	9235	181	✓	✓	-	-	✓	-	-	-	✓	-	✓	✓		
BUZZ (3E ^(H)) TEXTO	12	ZEDLED C0	4	✓	-	700 ^(H)	29	4454	4197	3881	3624	3499	1909	3266	3078	2846	2658	2566	1400	131	✓	✓	✓	-	✓	✓	-	-	✓	✓	✓			
	20	ZEDLED C1	4	✓	-	700 ^(H)	45	7423	6994	6468	6039	5832	3181	5444	5130	4744	4429	4277	2333	145	✓	✓	-	-	✓	✓	-	-	✓	✓	✓			
	26	ZEDLED C2	4	✓	-	700 ^(H)	56	9650	9093	8408	7851	7581	4135	7077	6669	6167	5758	5560	3033	143	✓	✓	-	-	✓	✓	-	-	✓	✓	✓			
BUZZ (1E)	20	ZEDLED C1	2	✓	700	-	43	5398	5087	-	-	-	-	4178	3937	-	-	-	-	98	-	-	-	-	✓	-	-	-	-	-	-			
CHENONCEAUXII	21	CHENONCEAUX 2	3	✓	-	700 ^(H)	45	7794	7344	6791	6341	6123	3340	5593	5270	4873	4551	4394	2397	129	✓	-	-	-	✓	-	-	-	✓	-	✓			
CHENONCEAUX III	12	CHENONCEAUX 3 (ORALED 1.0 type)	4	✓	-	700 ^(H)	29	3786	3567	3299	3080	2974	1622	3197	3012	2785	2601	2511	1370	115	✓	-	-	-	✓	-	-	-	✓	-	✓			
	20	CHENONCEAUX 3 (type ORALED 1.1)	4	✓	-	700 ^(H)	45	6309	5945	5497	5133	4957	2704	5328	5020	4642	4335	4186	2283	128	✓	-	-	-	✓	-	-	-	✓	-	✓			
	26	CHENONCEAUX 3 (type ORALED 1.2)	4	✓	-	700 ^(H)	56	8202	7728	7146	6673	6444	3515	6925	6525	6034	5634	5440	2967	126	✓	-	-	-	✓	-	-	-	✓	-	✓			
CORTO (without design)	8	ZEDLED 1_1*BLS8	15	✓	-	700 ^(H)	19	2969	2798	2587	2416	2333	1272	2311	2177	2014	1880	1816	990	132	✓	✓	-	-	✓	✓ ^(H)	-	-	✓	✓	✓			
	16	ZEDLED 1_2*BLS8	15	✓	-	700 ^(H)	35	5938	5595	5174	4831	4665	2545	4622	4355	4027	3760	3631	1981	151	✓	✓	-	-	✓	✓ ^(H)	-	-	✓	✓	✓			
	24	ZEDLED 1_2*BLS12	15	✓	-	700 ^(H)	51	8907	8393	7761	7247	6998	3817	6933	6532	6041	5641	5447	2971	150	✓	✓	-	-	✓	✓ ^(H)	-	-	✓	✓	✓			
	36	ZEDLED 1_3*BLS12	15	✓	-																													

Luminaires	LED quantity/ module	LED modules ^(A)	Lenses		Power source ^(B)			LED flux at Pmaxi (lm)						Luminaire output flux at Pmaxi (lm)						Luminaire Maximum efficiency ^(C) (lm/W)	Options ^(D)																
			Quantity of optical distributions available ^(A)	Backlight shield option	Curent ^(B)		Max power ^(B) (W)	4000 K ^(E)	3000 K ^(E)	2700 K ^(E,H)	2400 K ^(E,H)	2200 K ^(E,H)	Amber / 1800 K ^(E,H)	4000 K ^(F)	3000 K ^(F)	2700 K ^(F,H)	2400 K ^(F,H)	2200 K ^(F,H)	Amber / 1800 K ^(F,H)		At lighting point					Smart Ready		Local network			Smart lighting						
					Constant	Dimmable (lmax)															POLEDRIE, Dimming 5 - Motion P - MD - DALI CLO ⁽⁷⁾	POLEDRIE Bluetooth	Motion, Motion 5	Motion DALI	FP ⁽⁸⁾	Smart-Ready	Double Smart-Ready	DE+COM V2 WIZARD antenna	DEP+COM V2 WIZARD antenna	(DEDP, MD or MCD)+COM V2 WIZARD antenna	WIZARD integrated	WIZARD MCD remotd					
ELIPT 45, CHORUS 45, TSANA 45	12	ORALED 1.0	4	✓	-	700 ⁽⁴⁾	29	4454	4197	3881	3624	3499	1909	4103	3866	3575	3338	3223	1758	153	✓	✓	✓	-	✓	✓ ⁽⁹⁾	-	✓	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	20	ORALED 1.1	4	✓	-	700 ⁽⁴⁾	45	7423	6994	6468	6039	5832	3181	6838	6443	5958	5564	5372	2930	170	✓	✓	✓	-	✓	✓ ⁽⁹⁾	-	✓	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	26	ORALED 1.2	4	✓	-	700 ⁽⁴⁾	56	9650	9093	8408	7851	7581	4135	8995	8476	7838	7318	7067	3855	168	✓	✓	✓	-	✓	✓ ⁽⁹⁾	-	✓	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	8	REOLED 1_1*BLS8	15	✓	700	700 ⁽⁴⁾	19	2969	2798	2587	2416	2333	1272	2311	2177	2014	1880	1816	990	132	✓	✓	✓	✓	✓	✓ ⁽⁹⁾	-	✓	✓	✓	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓
	16	REOLED 1_2*BLS8	15	✓	700	700 ⁽⁴⁾	35	5938	5595	5174	4831	4665	2545	4622	4355	4027	3760	3631	1981	151	✓	✓	✓	✓	✓	✓ ⁽⁹⁾	-	✓	✓	✓	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓
	24	REOLED 1_2*BLS12	15	✓	700	700 ⁽⁴⁾	51	8907	8393	7761	7247	6998	3817	6933	6532	6041	5641	5447	2971	150	✓	✓	✓	✓	✓	✓ ⁽⁹⁾	-	✓	✓	✓	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓
	36	REOLED 1_3*BLS12	15	✓	700	700 ⁽⁴⁾	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	155	✓	✓	✓	✓	✓	✓ ⁽⁹⁾	-	✓	✓	✓	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓
ELIPT 45 X, CHORUS 45 X, TSANA 45 X	8	XEOLED 1_1*BLS8	15	✓	-	700 ⁽⁴⁾	19	2969	2798	2587	2416	2333	1272	2311	2177	2014	1880	1816	990	132	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
	16	XEOLED 1_2*BLS8	15	✓	-	700 ⁽⁴⁾	35	5938	5595	5174	4831	4665	2545	4622	4355	4027	3760	3631	1981	151	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
	24	XEOLED 1_2*BLS12	15	✓	-	700 ⁽⁴⁾	51	8907	8393	7761	7247	6998	3817	6933	6532	6041	5641	5447	2971	150	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
	36	XEOLED 1_3*BLS12	15	✓	-	700 ⁽⁴⁾	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	155	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
ELIPT 55, CHORUS 55, TSANA 55	36	ORALED 2	4	✓	-	700 ⁽⁴⁾	74	13361	12590	11642	10871	10497	5726	12151	11450	10588	9886	9546	5207	176	✓	✓	-	-	✓	✓ ⁽⁹⁾	-	-	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	36	REOLED 2_3*BLS 12	15	✓	700	700 ⁽⁴⁾	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	166	✓	✓	-	-	✓	✓ ⁽⁹⁾	-	-	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	48	REOLED 2_4*BLS 12	15	✓	700	700 ⁽⁴⁾	101	17815	16786	15522	14494	13996	7634	13367	12595	11647	10876	10502	5728	167	✓	✓	-	-	✓	✓ ⁽⁹⁾	-	-	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	60	REOLED 2_5*BLS 12	15	✓	700	700 ⁽⁴⁾	123	22268	20983	19403	18118	17495	9543	16707	15743	14557	13593	13126	7160	174	✓	✓	-	-	✓	✓ ⁽⁹⁾	-	-	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
	72	REOLED 2_6*BLS 12	15	✓	700	700 ⁽⁴⁾	145	26722	25179	23284	21742	20994	11451	20049	18892	17469	16312	15751	8592	181	✓	✓	-	-	✓	✓ ⁽⁹⁾	-	-	-	✓	✓ ⁽⁹⁾	✓	✓	✓	✓ ⁽⁹⁾	✓	
ELIPT 55 X, CHORUS 55 X, TSANA 55 X	36	XEOLED 2_3*BLS 12	15	✓	-	700 ⁽⁴⁾	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	166	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
	48	XEOLED 2_4*BLS 12	15	✓	-	700 ⁽⁴⁾	101	17815	16786	15522	14494	13996	7634	14183	13364	12358	11539	11143	6078	167	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
	60	XEOLED 2_5*BLS 12	15	✓	-	700 ⁽⁴⁾	123	22268	20983	19403	18118	17495	9543	17704	16682	15426	14405	13909	7587	174	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
	72	XEOLED 2_6*BLS 12	15	✓	-	650	145	26722	25179	23284	21742	20994	11451	21550	20306	18777	17534	16931	9235	181	✓	✓	-	-	✓	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	
ELYXE	12	ORALED 1.0	4	✓	-	700 ⁽⁴⁾	29	4454	4197	3881	3624	3499	1909	3919	3693	3415	3189	3079	1680	125	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	20	ORALED 1.1	4	✓	-	700 ⁽⁴⁾	45	7423	6994	6468	6039	5832	3181	6536	6159	5695	5318	5135	2801	139	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	26	ORALED 1.2	4	✓	-	700 ⁽⁴⁾	56	9650	9093	8408	7851	7581	4135	8497	8006	7404	6913	6676	3641	136	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	8	SEOLED 1_1*BLS8	15	✓	-	700 ⁽⁴⁾	19	2969	2798	2587	2416	2333	1272	2172	2047	1893	1767	1707	931	132	✓	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	16	SEOLED 1_2*BLS8	15	✓	-	700 ⁽⁴⁾	34	5938	5595	5174	4831	4665	2545	4344	4094	3785	3535	3413	1862	151	✓	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	24	SEOLED 1_2*BLS12	15	✓	-	700 ⁽⁴⁾	50	8907	8393	7761	7247	6998	3817	6517	6140	5678	5302	5120	2793	150	✓	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	36	SEOLED 1_3*BLS12	15	✓	-	700 ⁽⁴⁾	74	13361	12590	11642	10871	10497	5726	9775	9211	8517	7953	7680	4189	155	✓	✓	✓	✓	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
ENZA LED	52	3*BLS 12 + 2*BLS 8	15	✓	-	700	109	19299	18185	16816	15702	15162	8270	14968	14104	13042	12179	11760	6414	151	✓	✓	-	-	✓	✓ ⁽⁹⁾	-	-	-	✓	✓	✓	✓	✓	✓	✓	
GEMME	12	GEMME (ORALED 1.0 type)	4	x	-	700	29	4454	4197	3881	3624	3499	1909	3175	2991	2766	2583	2494	1360	125	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	20	GEMME (ORALED 1.1 type)	4	x	-	700	45	7423	6994	6468	6039	5832	3181	5294	4989	4613	4308	4159	2269	139	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	26	GEMME (ORALED 1.2 type)	4	x	-	700	56	9650	9093	8408	7851	7581	4135	6882	6485	5997	5600	5407	2949	136	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
IDYLLE	18	ZEDLED B	3	-	-	700	41	6680	6295	5821	5435	5249	2863	4359	4107	3798	3546	3424	1868	121	✓	-	-	-	✓	-	-	-	✓	-	-	✓	-	✓	-	✓	
INDEX	21	INDEX	3	-	-	700	45	7794	7344	6791	6341	6123	3340	6197	5840	5400	5042	4869	2656	145	✓	-	-	-	✓	-	-	-	✓	-	-	✓	-	✓	-	✓	
ITEM 500	12	ITEM (ORALED 1.0 type)	4	✓	-	700 ⁽⁴⁾	29	4454	4197	3881	3624	3499	1909	3693	3479	3217	3004	2901	1582	138	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	20	ITEM (ORALED 1.1 type)	4	✓	-	700 ⁽⁴⁾	45	7423	6994	6468	6039	5832	3181	6154	5799	5362	5007	4835	2637	153	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	26	ITEM (ORALED 1.2 type)	4	✓	-	700 ⁽⁴⁾	56	9650	9093	8408	7851	7581	4135	8095	7628	7054	6587	6360	3469	151	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	8	1*BLS8	15	✓	-	700 ⁽⁴⁾	19	2969	2798	2587	2416	2333	1272	2311	2177	2014	1880	1816	990	132	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	16	2*BLS8	15	✓	-	700 ⁽⁴⁾	35	5938	5595	5174	4831	4665	2545	4622	4355	4027	3760	3631	1981	151	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ⁽⁴⁾	51	8907	8393	7761	7247	6998	3817	6933	6532	6041	5641	5447	2971	150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ⁽⁴⁾	75	13361	12590	11642	10871	10497	5726																								

Luminaires	LED quantity/ module	LED modules ^(A)	Lenses		Power source ^(B)			LED flux at Pmaxi (lm)						Luminaire output flux at Pmaxi (lm)						Luminaire Maximum efficiency ^(C) (lm/W)	Options ^(C)														
			Quantity of optical distributions available ^(A)	Backlight shield option	Curent ^(B)		Max power ^(B) (W)	4000 K ^(B)	3000 K ^(B)	2700 K ^(B,H)	2400 K ^(B,H)	2200 K ^(B,H)	Amber / 1800 K ^(B,H)	4000 K ^(B)	3000 K ^(B)	2700 K ^(B,H)	2400 K ^(B,H)	2200 K ^(B,H)	Amber / 1800 K ^(B,H)		At lighting point					Smart Ready		Local network			Smart lighting				
					Constant	Dimmable (Imax)															POLEDRIVE, Dimming 5 - Motion P - MD - DALI CLO ^(D)	POLEDRIVE Bluetooth	Motion, Motion 5	Motion DALI	FP ^(B)	Smart-Ready	Double Smart-Ready	DE+COM V2 WIZARD antenna	DEP+COM V2 WIZARD antenna	(DEDP, MD or MCD)+COM V2 WIZARD antenna	WIZARD integrated	WIZARD MCD remotod			
METRO 55 INDICE 620 INDICE CONIC YSALIS ODELIA 670	36	ORALED 2	4	✓	-	700 ^(A)	74	13361	12590	11642	10871	10497	5726	12151	11450	10588	9886	9546	5207	176	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
	36	SEOLED 2_3*BLS 12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	166	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
	48	SEOLED 2_4*BLS 12	15	✓	-	700 ^(A)	101	17815	16786	15522	14494	13996	7634	13367	12595	11647	10876	10502	5728	167	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
	60	SEOLED 2_5*BLS 12	15	✓	-	700 ^(A)	123	22268	20983	19403	18118	17495	9543	16707	15743	14557	13593	13126	7160	174	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
	72	SEOLED 2_6*BLS 12	15	✓	-	700 ^(A)	145	26722	25179	23284	21742	20994	11451	20049	18892	17469	16312	15751	8592	181	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
MOANA , MURENA, PALEO, ECLAT, CLIP	28	TABLED 2	3	✓	-	1000	85	13094	12338	11409	10653	10287	5611	11548	10881	10062	9396	9073	4949	174	✓ ^(B)	✓	-	-	✓ ^(B)	✓ ^(B)	-	-	✓ ^(B)	✓	✓	✓ ^(B)	✓	✓ ^(B)	
MOANA, MURENA	24	2*BLS12	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6312	5948	5500	5136	4959	2705	156	✓	✓	-	-	✓ ^(B)	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10785	10163	9397	8775	8473	4622	166	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
	48	4*BLS12	15	✓	-	700 ^(A)	101	17815	16786	15522	14494	13996	7634	14379	13549	12529	11699	11297	6162	167	✓	✓	-	-	✓	✓ ^(B)	-	-	-	✓	✓	✓	✓	✓	
NISMO without bowl	12	NISMO (ORALED 1.0 type)	4	✓	-	700 ^(A)	29	4454	4197	3881	3624	3499	1909	3674	3462	3202	2989	2887	1575	118	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	
	20	NISMO (ORALED 1.1 type)	4	✓	-	700 ^(A)	45	7423	6994	6468	6039	5832	3181	6127	5774	5339	4985	4814	2626	131	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	
	26	NISMO (ORALED 1.2 type)	4	✓	-	700 ^(A)	56	9650	9093	8408	7851	7581	4135	7058	6651	6150	5742	5545	3025	129	✓	✓	✓	-	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓
	8	NISMO (type ZEDLED 1_1*BLS8)	15	✓	-	700 ^(A)	19	2969	2798	2587	2416	2333	1272	2069	1950	1803	1684	1616	892	118	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
	16	NISMO (type ZEDLED 1_2*BLS8)	15	✓	-	700 ^(A)	35	5938	5595	5174	4831	4665	2545	4139	3900	3606	3368	3233	1785	118	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
	24	NISMO (type ZEDLED 1_2*BLS12)	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6208	5850	5410	5051	4849	2677	119	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
	36	NISMO (type ZEDLED 1_3*BLS12)	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	9313	8775	8114	7577	7274	4016	120	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
NISMO with bowl	12	NISMO (ORALED 1.0 type)	4	✓	-	700 ^(A)	29	4454	4197	3881	3624	3499	1909	3429	3231	2988	2790	2694	1470	117	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
	20	NISMO (ORALED 1.1 type)	4	✓	-	700 ^(A)	45	7423	6994	6468	6039	5832	3181	5718	5388	4983	4653	4493	2451	130	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
	26	NISMO (ORALED 1.2 type)	4	✓	-	700 ^(A)	56	9650	9093	8408	7851	7581	4135	7434	7005	6478	6049	5841	3186	128	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	
NOA 1 (3E ^(B))	8	1*BLS8	15	✓	-	700 ^(A)	19	2969	2798	2587	2416	2333	1272	2237	2108	1950	1820	1758	959	132	✓	✓	✓	✓	✓	✓	✓ ^(B)	✓	✓	✓	✓	✓	✓	✓	✓
	16	2*BLS8	15	✓	-	700 ^(A)	35	5938	5595	5174	4831	4665	2545	4476	4218	3900	3642	3517	1918	151	✓	✓	✓	✓	✓	✓	✓ ^(B)	✓	✓	✓	✓	✓	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6712	6325	5849	5461	5274	2876	150	✓	✓	✓	✓	✓	✓	✓ ^(B)	✓	✓	✓	✓	✓	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10257	9665	8937	8345	8058	4395	166	✓	✓	✓	✓	✓	✓	✓ ^(B)	✓	✓	✓	✓	✓	✓	✓	✓
NOA 2 (3E ^(B))	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10257	9665	8937	8345	8058	4395	166	✓	✓	-	-	✓	✓	✓ ^(B)	-	-	✓	✓	✓	✓	✓	✓
	48	4*BLS12	15	✓	-	700 ^(A)	98	17815	16786	15522	14494	13996	7634	13677	12887	11917	11128	10745	5861	167	✓	✓	-	-	✓	✓	✓ ^(B)	-	-	✓	✓	✓	✓	✓	✓
	60	5*BLS 12	15	✓	-	700 ^(A)	123	22268	20983	19403	18118	17495	9543	17095	16109	14896	13909	13431	7326	174	✓	✓	-	-	✓	✓	✓ ^(B)	-	-	✓	✓	✓	✓	✓	✓
	72	6*BLS 12	15	✓	-	700 ^(A)	145	26722	25179	23284	21742	20994	11451	20049	18892	17469	16312	15751	8592	181	✓	✓	-	-	✓	✓	✓ ^(B)	-	-	✓	✓	✓	✓	✓	✓
ORIENTIS	18	ZEDLED B	3	-	-	700 ^(A)	41	6680	6295	5821	5435	5249	2863	4359	4107	3798	3546	3424	1868	121	✓	✓	-	-	✓	-	-	-	-	✓	-	✓	-	✓	
OXVA	12	1*BLS12	15	✓	-	700 ^(A)	27	4454	4197	3881	3624	3499	1909	2910	2742	2536	2368	2286	1247	123	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ^(A)	53	8907	8393	7761	7247	6998	3817	5820	5484	5071	4735	4573	2494	123	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ^(A)	78	13361	12590	11642	10871	10497	5726	8660	8160	7545	7046	6803	3711	130	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	48	4*BLS12	15	✓	-	700 ^(A)	101	17815	16786	15522	14494	13996	7634	11314	10661	9858	9205	8889	4848	136	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PERLE	12	PERLE (ORALED 1.0 type)	4	✓	-	700 ^(A)	29	4454	4197	3881	3624	3499	1909	4103	3866	3575	3338	3223	1758	153	✓	✓	✓	-	✓	-	-	-	✓	-	✓	-	✓	✓	
	20	PERLE (type ORALED 1.1 type)	4	✓	-	700 ^(A)	45	7423	6994	6468	6039	5832	3181	6838	6443	5958	5564	5372	2930	170	✓	✓	✓	-	✓	-	-	-	✓	-	✓	-	✓	✓	
	26	PERLE (type ORALED 1.2)	4	✓	-	700 ^(A)	56	9650	9093	8408	7851	7581	4135	8995	8476	7838	7318	7067	3855	168	✓	✓	✓	-	✓	-	-	-	✓	-	✓	-	✓	✓	
PIXEL 1	8	1*BLS8	15	✓	-	700 ^(A)	19	2969	2798	2587	2416	2333	1272	2390	2252	2082	1945	1878	1024	132	✓	✓	✓	-	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
	16	2*BLS8	15	✓	-	700 ^(A)	35	5938	5595	5174	4831	4665	2545	4780	4504	4165	3889	3755	2048	151	✓	✓	✓	-	✓										

Luminaires	LED quantity / module	LED modules ^(A)	Lenses		Power source ^(B)			LED flux at Pmaxi (lm)					Luminaire output flux at Pmaxi (lm)					Luminaire Maximum efficiency ^(C) (lm/W)	Options ^(D)																				
			Quantity of optical distributions available ^(A)	Backlight shield option	Current ^(B)		Max power ^(B) (W)	4000 K ^(E)	3000 K ^(E)	2700 K ^(E,H)	2400 K ^(E,H)	2200 K ^(E,H)	Amber / 1800 K ^(E,H)	4000 K ^(F)	3000 K ^(F)	2700 K ^(F,H)	2400 K ^(F,H)		2200 K ^(F,H)	Amber / 1800 K ^(F,H)	At lighting point					Smart Ready		Local network			Smart lighting								
					Constant	Dimmable (Imax)															POLEDRIVE, Dimming 5 - Motion P - MD - DALI CLO ⁽⁷⁾	POLEDRIVE Bluetooth	Motion, Motion 5	Motion DALI	FP ⁽⁸⁾	Smart-Ready	Double Smart-Ready	DE+COM V2 WIZARD antenna	DEP+COM V2 WIZARD antenna	(DEDP, MD or MCD)+COM V2 WIZARD antenna	WIZARD integrated	WIZARD MCD remotd							
TWEET NEO S1, X1 (3E ⁽⁶⁾)	8	1*BLS8	15	✓	-	700 ^(A)	19	2969	2798	2587	2416	2333	1272	2104	1983	1833	1712	1653	902	132	✓	✓	-	-	✓ ⁽⁹⁾	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	16	2*BLS8	15	✓	-	700 ^(A)	35	5938	5595	5174	4831	4665	2545	4207	3964	3666	3423	3305	1803	151	✓	✓	-	-	✓ ⁽⁹⁾	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	24	2*BLS12	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6898	6499	6010	5612	5419	2956	156	✓	✓	-	-	✓ ⁽⁹⁾	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10345	9748	9014	8417	8127	4433	166	✓	✓	-	-	✓ ⁽⁹⁾	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
TWEET NEO S2, X2 (3E ⁽⁶⁾)	24	2*BLS12	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6898	6499	6010	5612	5419	2956	156	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10345	9748	9014	8417	8127	4433	166	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	48	4*BLS12	15	✓	-	700 ^(A)	98	17815	16786	15522	14494	13996	7634	13794	12998	12019	11223	10837	5911	167	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
TWEET 1 Origin S1, X1 (3E ⁽⁶⁾)	8	1*BLS8	15	✓	-	700 ^(A)	19	2969	2798	2587	2416	2333	1272	2149	2025	1873	1749	1689	921	132	✓	-	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓			
	16	2*BLS8	15	✓	-	700 ^(A)	35	5938	5595	5174	4831	4665	2545	4298	4050	3745	3497	3376	1842	151	✓	-	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓			
	24	3*BLS 8	15	✓	-	700 ^(A)	53	8907	8393	7761	7247	6998	3817	6446	6074	5616	5244	5064	2762	145	✓	-	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓			
TWEET 2 Origin : S2, X2 (3E ⁽⁶⁾)	24	2*BLS12	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6446	6074	5616	5244	5064	2762	156	✓	✓	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓	✓		
	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	9669	9111	8425	7867	7597	4144	166	✓	✓	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓			
TWEET 3 Origin : S3, X3 (3E ⁽⁶⁾)	48	4*BLS12	15	✓	-	700 ^(A)	98	17815	16786	15522	14494	13996	7634	12893	12149	11234	10490	10129	5525	167	✓	✓	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓	✓		
	60	5*BLS 12	15	✓	-	700 ^(A)	123	22268	20983	19403	18118	17495	9543	16114	15184	14041	13111	12660	6905	174	✓	✓	-	-	✓	✓ ⁽²⁾	-	-	-	✓	✓ ⁽²⁾	✓	✓	✓	✓	✓	✓		
UNIVERSO (road)	18	ZEDLED D	3	-	-	700 ^(A)	41	6680	6295	5821	5435	5249	2863	4359	4107	3798	3546	3424	1868	121	✓	-	✓	-	✓	✓	-	✓	-	✓	✓	✓	✓	✓	✓	✓	✓		
XEON 1	-	COB	3	-	700	700 ^(A)	32	3549	3344	3092	-	2783	-	2334	2199	2034	-	1837	-	76	✓	-	-	-	✓	-	-	-	-	✓	-	✓	-	✓	-	✓			
XEON 2	6	XEON	5	-	-	700 ^(A)	50	7048	6641	6141	-	-	-	6260	5899	5455	-	-	-	136	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓		
XEON 3	9 ⁽⁹⁾	XEON	4	-	-	700 ^(A)	73	10572	9961	9211	-	-	-	9072	8549	7905	-	-	-	136	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓		
ZELDA S1, X1 (3E ⁽⁶⁾)	8	1*BLS8	15	✓	-	700 ^(A)	19	2969	2798	2587	2416	2333	1272	2237	2108	1950	1820	1758	959	132	✓	✓	✓	✓	✓	✓	✓ ^(m)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	16	2*BLS8	15	✓	-	700 ^(A)	35	5938	5595	5174	4831	4665	2545	4476	4218	3900	3642	3517	1918	151	✓	✓	✓	✓	✓	✓	✓ ^(m)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	24	2*BLS12	15	✓	-	700 ^(A)	51	8907	8393	7761	7247	6998	3817	6712	6325	5849	5461	5274	2876	150	✓	✓	✓	✓	✓	✓	✓ ^(m)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
ZELDA S2, X2 (3E ⁽⁶⁾)	36	3*BLS12	15	✓	-	700 ^(A)	75	13361	12590	11642	10871	10497	5726	10257	9665	8937	8345	8058	4395	166	✓	✓	-	-	✓	✓	✓ ^(m)	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	48	4*BLS12	15	✓	-	700 ^(A)	98	17815	16786	15522	14494	13996	7634	13677	12887	11917	11128	10745	5861	167	✓	✓	-	-	✓	✓	✓ ^(m)	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	60	5*BLS 12	15	✓	-	700 ^(A)	123	22268	20983	19403	18118	17495	9543	17095	16109	14896	13909	13431	7326	174	✓	✓	-	-	✓	✓	✓ ^(m)	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ZELDA S3, X3 (3E ⁽⁶⁾)	80	4*BLS 8 + 4*BLS 12	15	✓	-	700	166	29971	28241	26115	24385	23547	12844	22648	21341	19734	18427	17793	9705	168	✓	✓	-	-	✓	✓	✓ ^(m)	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	100	5*BLS 8 + 5*BLS 12	15	✓	-	650	191	34794	32786	30317	28309	27336	14911	26288	24770	22905	21388	20653	11265	169	✓	✓	-	-	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	120	6*BLS 8 + 6*BLS 12	15	✓	-	600	208	38534	36310	33576	31352	30274	16513	29119	27438	25372	23692	22877	12478	171	✓	✓	-	-	✓	✓	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ZEN (3E ⁽⁶⁾)	12	ZEDLED C0	4	✓	-	700 ^(A)	29	4454	4197	3881	3624	3499	1909	3266	3078	2846	2658	2566	1400	131	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	20	ZEDLED C1	4	✓	-	700 ^(A)	45	7423	6994	6468	6039	5832	3181	5444	5130	4744	4429	4277	2333	145	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	26	ZEDLED C2	4	✓	-	700 ^(A)	56	9650	9093	8408	7851	7581	4135	7077	6669	6167	5758	5560	3033	143	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	16	2*BLS8	15	✓	-	700 ^(A)	34	5938	5595	5174	4831	4665	2545	4370	4118	3808	3555	3433	1873	151	✓	✓	-	-	✓	✓	-	-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ZENDA	21 or 30	ZENDA	3	-	350, 700	700 ^(B)	67	7306	6886	6375	5945	5740	3131	6088	5737	5305	4954	4783	2609	99	✓	-	-	-	✓	-	-	-	-	✓	-	✓	-	✓	-	✓	-	✓	
ZESTO	24	2*BLS12	15	✓	-	700	51	8907	8393	7761	7247	6998	3817	7018	6613	6115	5710	5514	3008	156	✓	-	-	-	✓	-	-	-	✓	-	✓	-	✓	-	✓	-	✓	-	✓
	36	3*BLS12	15	✓	-	700	75	13361	12590	11642	10871	10497	5726	10528	9920	9173	8566	8271	4511	166	✓	-	-	-	✓	-	-	-	✓	-	✓	-	✓	-	✓	-	✓	-	✓
	48	4*BLS12	15	✓	-	700	98	17815	16786	15522	14494	13996	7634	14036	13226	12230	11420	11027	6015	165	✓	-	-	-	✓	-	-	-	✓	-	✓	-	✓	-	✓	-			



LED SOLUTIONS OVERVIEW

May 2022

Luminaires	LED quantity/ module	LED modules ^(A)	Lenses		Power source ^(B)			LED flux at Pmaxi (lm)					Luminaire output flux at Pmaxi (lm)					Luminaire Maximum efficiency ^(C) (lm/W)	Options ^(D)													
			Quantity of optical distributions available ^(A)	Backlight shield option	Curent ^(B)		Max power ^(B) (W)	4000 K ^(E)	3000 K ^(E)	2700 K ^(E,H)	2400 K ^(E,H)	2200 K ^(E,H)	Amber / 1800 K ^(E,H)	4000 K ^(F)	3000 K ^(F)	2700 K ^(F,H)	2400 K ^(F,H)		2200 K ^(F,H)	Amber / 1800 K ^(F,H)	At lighting point					Smart Ready		Local network			Smart lighting	
					Constant	Dimmable (lmax)															POLEDRIVE, Dimming 5 - Motion P - MD - DALI CLO ^(D)	POLEDRIVE Bluetooth	Motion, Motion 5	Motion DALI	FP ^(E)	Smart-Ready	Double Smart-Ready	DE+COM V2 WIZARD antenna	DEP+COM V2 WIZARD antenna	(DEDP, MD or MCD)+COM V2 WIZARD antenna	WIZARD integrated	WIZARD MCD removed
AIGUILLE	48	AIGUILLE	1	-	-	290 ^(I)	47	5265	4961	4587	4283	4136	2256	3664	3452	3192	2981	2878	1570	78	✓	-	-	-	✓	-	-	-	-	✓	-	✓
AMBIANCE ALDUS KOYA ODELIA 550	12	ORALED 1.0	4	✓	-	700 ^(I)	29	4454	4197	3881	3624	3499	1909	4103	3866	3575	3338	3223	1758	153	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
	20	ORALED 1.1	4	✓	-	700 ^(I)	45	7423	6994	6468	6039	5832	3181	6838	6443	5958	5564	5372	2930	170	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
	26	ORALED 1.2	4	✓	-	700 ^(I)	56	9650	9093	8408	7851	7581	4135	8995	8476	7838	7318	7067	3855	168	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
	8	SEOLED 1_1*BLS8	15	✓	-	700 ^(I)	19	2969	2798	2587	2416	2333	1272	2311	2177	2014	1880	1816	990	132	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
	16	SEOLED 1_2*BLS8	15	✓	-	700 ^(I)	34	5938	5595	5174	4831	4665	2545	4622	4355	4027	3760	3631	1981	151	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
	24	SEOLED 1_2*BLS12	15	✓	-	700 ^(I)	50	8907	8393	7761	7247	6998	3817	6933	6532	6041	5641	5447	2971	150	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
	36	SEOLED 1_3*BLS12	15	✓	-	700 ^(I)	74	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	155	✓	✓ ^(G)	✓	-	✓	-	-	-	-	✓	-	✓
PERLE	12	PERLE (ORALED 1.0 type)	4	✓	-	700 ^(I)	29	4454	4197	3881	3624	3499	1909	4103	3866	3575	3338	3223	1758	153	✓	✓	✓	-	✓	-	-	-	-	✓	-	✓
	20	PERLE (ORALED 1.1 type)	4	✓	-	700 ^(I)	45	7423	6994	6468	6039	5832	3181	6838	6443	5958	5564	5372	2930	170	✓	✓	✓	-	✓	-	-	-	-	✓	-	✓
	26	PERLE (ORALED 1.2 type)	4	✓	-	700 ^(I)	56	9650	9093	8408	7851	7581	4135	8995	8476	7838	7318	7067	3855	168	✓	✓	✓	-	✓	-	-	-	-	✓	-	✓
B2 PCS	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	5958	5614	5191	4847	4681	2553	97	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	12	1*BLS12	15	✓	-	700 ^(I)	27	4454	4197	3881	3624	3499	1909	2900	2733	2527	2360	2279	1243	123	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ^(I)	53	8907	8393	7761	7247	6998	3817	5801	5466	5054	4720	4557	2486	123	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ^(I)	78	13361	12590	11642	10871	10497	5726	8527	8035	7430	6938	6700	3654	130	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	48	4*BLS12	15	✓	-	700 ^(I)	101	17815	16786	15522	14494	13996	7634	11403	10745	9936	9278	8959	4887	131	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
B2 PHS	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	6499	6124	5663	5288	5106	2785	106	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	12	1*BLS12	15	✓	-	700 ^(I)	27	4454	4197	3881	3624	3499	1909	3001	2828	2615	2442	2358	1286	123	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ^(I)	53	8907	8393	7761	7247	6998	3817	6002	5656	5230	4884	4716	2572	127	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ^(I)	78	13361	12590	11642	10871	10497	5726	8777	8271	7648	7141	6896	3761	135	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	48	4*BLS12	15	✓	-	700 ^(I)	101	17815	16786	15522	14494	13996	7634	11724	11047	10215	9539	9211	5024	136	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
B2 PHC	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	6486	6112	5652	5278	5096	2780	106	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	12	1*BLS12	15	✓	-	700 ^(I)	27	4454	4197	3881	3624	3499	1909	3069	2891	2674	2497	2411	1315	123	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ^(I)	53	8907	8393	7761	7247	6998	3817	6137	5783	5347	4993	4822	2630	132	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ^(I)	78	13361	12590	11642	10871	10497	5726	8813	8304	7679	7170	6924	3777	135	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	48	4*BLS12	15	✓	-	700 ^(I)	101	17815	16786	15522	14494	13996	7634	11771	11092	10257	9578	9248	5044	136	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
B2 PHO	20	SOMLED 1	3	✓	-	1000	66	7423	6994	6468	6039	5832	3181	2595	2445	2261	2111	2038	1112	42	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	24	2*BLS12	6	✓	-	700 ^(I)	53	8907	8393	7761	7247	6998	3817	2455	2313	2139	1997	1929	1052	53	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	36	3*BLS12	6	✓	-	700 ^(I)	78	13361	12590	11642	10871	10497	5726	3525	3322	3072	2868	2769	1511	54	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	48	4*BLS12	7	✓	-	700 ^(I)	101	17815	16786	15522	14494	13996	7634	4709	4437	4103	3831	3699	2018	55	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
B2 PPC	12	1*BLS12	15	✓	-	700 ^(I)	27	4454	4197	3881	3624	3499	1909	2910	2742	2536	2368	2286	1247	123	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	24	2*BLS12	15	✓	-	700 ^(I)	53	8907	8393	7761	7247	6998	3817	5820	5484	5071	4735	4573	2494	123	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	36	3*BLS12	15	✓	-	700 ^(I)	78	13361	12590	11642	10871	10497	5726	8660	8160	7545	7046	6803	3711	130	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
	48	4*BLS12	15	✓	-	700 ^(I)	101	17815	16786	15522	14494	13996	7634	11314	10661	9858	9205	8889	4848	136	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
BUSSIÈRE 2 and 3	12	Bussièrre (ORALED 1.0 type)	4	✓	-	700 ^(I)	29	4454	4197	3881	3624	3499	1909	3123	2942	2721	2541	2453	1338	112	✓	-	-	-	✓	-	-	-	-	✓	-	✓
	20	Bussièrre (ORALED 1.1 type)	4	✓	-	700 ^(I)	45	7423	6994	6468	6039	5832	3181	5205	4904	4535	4235	4089	2230	125	✓	-	-	-	✓	-	-	-	-	✓	-	✓
	26	Bussièrre (ORALED 1.2 type)	4	✓	-	700 ^(I)	55	9650	9093	8408	7851	7581	4135	6768	6377	5897	5506	5317	2900	124	✓	-	-	-	✓	-	-	-	-	✓	-	✓
CHENONCEAUX 2	21	Chenonceaux 2	3	✓	-	700 ^(I)	45	7794	7344	6791	6341	6123	3340	5593	5270	4873	4551	4394	2397	129	✓	-	-	-	✓	-	-	-	-	✓	-	✓
CHENONCEAUX 3	12	Chenonceaux 3 (ORALED 1.0 type)*	4	✓	-	700 ^(I)	29	3786	3567	3299	3080	2974	1622	3197	3012	2785	2601	2511	1370	115	✓	-	-	-	✓	-	-	-	-	✓	-	✓
	20	Chenonceaux 3 (ORALED 1.1 type)	4	✓	-	700 ^(I)	45	6309	5945	5497	5133	4957	2704	5328	5020	4642	4335	4186	2283	128	✓	-	-	-	✓	-	-	-	-	✓	-	✓
	26	Chenonceaux 3 (ORALED 1.2 type)	4	✓	-	700 ^(I)	56	8202	7728	7146	6673	6444	3515	6925	6525	6034	5634	5440	2967	126	✓	-	-	-	✓	-	-	-	-	✓	-	✓
CHEVERNY 2	21	Cheverny 2	3	✓	-	700 ^(I)	45	7794	7344	6791	6341	6123	3340	5271	4966	4592	4288	4141	2259	123	✓	-	-	-	✓	-	-	-	-	✓	-	✓
CHEVERNY 3	12	Cheverny 3 (ORALED 1.0 type)	4	✓	-	700 ^(I)	29	3786	3567	3299	3080	2974	1622	3348	3154	2917	2724	2630	1435	112	✓	-	-	-	✓	-	-	-	-	✓	-	✓
	20	Cheverny 3 (ORALED 1.1 type)	4	✓	-	700 ^(I)	45	6309	5945	5497	5133	4957	2704	5579	5257	4862	4540	4384	2391	125	✓	-	-	-	✓	-	-	-	-	✓	-	✓
	26	Cheverny 3 (ORALED 1.2 type)	4	✓	-	700 ^(I)	56	8202	7728	7146	6673	6444	3515	6595	6214	5746	5366	5181	2826	122	✓	-	-	-	✓	-	-	-	-	✓	-	✓
GEMME	12	GEMME (ORALED 1.0 type)	4	✓	-	700 ^(I)	29	4454	4197	3881	3624	3499	1909	3175	2991	2766	2583	2494</														



Luminaires	LED quantity/ module	LED modules ^(A)	Lenses		Power source ^(B)			LED flux at Pmaxi (lm)						Luminaire output flux at Pmaxi (lm)						Luminaire Maximum efficiency ^(C) (lm/W)	Options ^(G)												
			Quantity of optical distributions available ^(A)	Backlight shield option	Curent ^(B)		Max power ^(B) (W)	4000 K ^(E)	3000 K ^(E)	2700 K ^(E,H)	2400 K ^(E,H)	2200 K ^(E,H)	Amber / 1800 K ^(E,H)	4000 K ^(F)	3000 K ^(F)	2700 K ^(F,H)	2400 K ^(F,H)	2200 K ^(F,H)	Amber / 1800 K ^(F,H)		At lighting point						Smart Ready		Local network			Smart lighting	
					Constant	Dimmable (Imax)															POLEDRIVE, Dimming 5 - Motion P - MD - DALI CLO ⁽³⁾	POLEDRIVE Bluetooth	Motion, Motion 5	Motion DALI	FP ⁽⁵⁾	Smart-Ready	Double Smart-Ready	DE+COM V2 WIZARD antenna	DEP+COM V2 WIZARD antenna	(DEDP, MD or MCD)+COM V2 WIZARD antenna	WIZARD integrated	WIZARD MCD remoted	
INDICE CONIC YSALIS ODELIA 670	36	ORALED 2	4	✓	-	700	74	13361	12590	11642	10871	10497	5726	12151	11450	10588	9886	9546	5207	176	✓	✓ ⁽⁶⁾	-	-	✓	-	-	-	-	✓	-	✓	
	36	SEOLED 2_3*BLS 12	15	✓	700	700	75	13361	12590	11642	10871	10497	5726	10399	9799	9061	8461	8170	4456	166	✓	✓ ⁽⁶⁾	-	-	✓	-	-	-	-	✓	-	✓	
	48	SEOLED 2_4*BLS 12	15	✓	700	700	101	17815	16786	15522	14494	13996	7634	13367	12595	11647	10876	10502	5728	167	✓	✓ ⁽⁶⁾	-	-	✓	-	-	-	-	✓	-	✓	
	60	SEOLED 2_5*BLS 12	15	✓	700	700	123	22268	20983	19403	18118	17495	9543	16707	15743	14557	13593	13126	7160	174	✓	✓ ⁽⁶⁾	-	-	✓	-	-	-	-	✓	-	✓	
	72	SEOLED 2_6*BLS 12	15	✓	700	700	145	26722	25179	23284	21742	20994	11451	20049	18892	17469	16312	15751	8592	181	✓	✓ ⁽⁶⁾	-	-	✓	-	-	-	-	✓	-	✓	
IXEA	12	IXEA	3	-	350, 700	-	45	7558	7121	6585	6149	5938	3239	6010	5663	5236	4889	4721	2575	96	-	-	-	-	-	-	-	-	-	-	-		
ORIENTIS ELSY TEANA PALMA LHEA	18	ZEDLED B	3	-	-	700	41	6680	6295	5821	5435	5249	2863	4359	4107	3798	3546	3424	1868	121	✓	-	-	-	✓	-	-	-	-	✓	-	✓	
OXYA	12	1*BLS12	15	✓	-	700 ⁽¹⁾	27	4454	4197	3881	3624	3499	1909	2910	2742	2536	2368	2286	1247	123	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	24	2*BLS12	15	✓	-	700 ⁽¹⁾	53	8907	8393	7761	7247	6998	3817	5820	5484	5071	4735	4573	2494	123	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	36	3*BLS12	15	✓	-	700 ⁽¹⁾	78	13361	12590	11642	10871	10497	5726	8660	8160	7545	7046	6803	3711	130	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	48	4*BLS12	15	✓	-	700 ⁽¹⁾	101	17815	16786	15522	14494	13996	7634	11314	10661	9858	9205	8889	4848	136	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
RAFA	8	1*BLS8	15	✓	-	700 ⁽¹⁾	19	2969	2798	2587	2416	2333	1272	2104	1983	1833	1712	1653	902	132	✓	✓	-	-	✓	-	-	-	-	✓	-	✓	
	12	1*BLS12	15	✓	-	700 ⁽¹⁾	26	3852	3630	3356	3134	3026	1651	3356	3162	2924	2731	2637	1438	150	✓	✓	-	-	✓	-	-	-	-	✓	-	✓	
	16	2*BLS8	15	✓	-	700 ⁽¹⁾	35	5938	5595	5174	4831	4665	2545	4207	3964	3666	3423	3305	1803	151	✓	✓	-	-	✓	-	-	-	-	✓	-	✓	
	24	2*BLS 12	15	✓	-	700 ⁽¹⁾	51	8907	8393	7761	7247	6998	3817	6313	5948	5500	5136	4959	2705	156	✓	✓	-	-	✓	-	-	-	-	✓	-	✓	
STANZA	20	SOMLED 1	3	-	-	1000	66	7423	6994	6468	6039	5832	3181	6814	6421	5937	5544	5353	2920	111	✓	-	✓	-	✓	✓	-	✓	-	✓	✓		
	24	2*BLS12	15	✓	-	700	54	8907	8393	7761	7247	6998	3817	6239	5879	5436	5076	4902	2674	130	✓	-	✓	-	✓	✓	-	✓	-	✓	✓		
	36	3*BLS12	15	✓	-	700	74	13361	12590	11642	10871	10497	5726	9217	8685	8031	7500	7242	3950	140	✓	-	✓	-	✓	✓	-	✓	-	✓	✓		
	48	4*BLS12	15	✓	-	700	102	17815	16786	15522	14494	13996	7634	12087	11390	10532	9835	9496	5180	139	✓	-	✓	-	✓	✓	-	✓	-	✓	✓		
Bollard TEOREM	8	BLS8	2	✓	-	700	19	2969	2798	2587	2416	2333	1272	2021	1623	1501	1401	1353	738	110	✓ ⁽⁴⁾	-	-	-	✓	-	-	-	-	✓ ⁽⁴⁾	-	✓ ⁽⁴⁾	
Bollard MATEO, PIXEL, VENGA, VENGO	8	BLS8	2	✓	-	700	19	2969	2798	2587	2416	2333	1272	2021	1904	1761	1644	1587	866	111	✓ ⁽⁴⁾	-	-	-	✓	-	-	-	-	✓ ⁽⁴⁾	-	✓ ⁽⁴⁾	

Glossary:

(A) Definitions of modules, sources and optics: refer to the latest LED catalogue pages or to our website. **(B)** Maximal current value **(C)** In the optimal luminaire's configuration in terms of lighting distribution and output range, in accordance with the performance standards IEC 62717 and IEC 62722 (tolerance of + -5%) **(D)** Total power consumption of the luminaire including all electrical equipment and driver, as per IEC 62717 and IEC 62722 standards (tolerance of +5%) **(E)** Flux from LED sources under Tj = 25°C, based on LED date sheet for a specific bin at 4000 K **(F)** Output flux from the luminaire at commissioning (including thermal and optical yields compared to the Flux from sources) for given optics, maximal current and ambient temperature 25°C, as per IEC 62717 and IEC 62722 standards. (tolerance of +5%) **(G)** Options details: refer to the latest LED catalogue pages or to our website **(H)** 2200K, 2400K, and 2700K color temperatures are available as standard on BLS, NIXEA, PADLED, REOLED, SEOLED, XEOLED, and TEO, TAIGA, TREK and ZESTO modules.

(1) I>700 mA possible, on request. **(2)** Products segmentation: refer to the luminaire's documentation, **(3)** Standalone option or compatible with Dimming 5 and Motion 5, **(4)** Motion P option not available **(5)** Pilot wire can be linked to remoted or integrated sensors as per request and studies. **(6)** To be studied for AMBIANCE, ALDUS, KOYA