Serie	Modello	VF max	Iled max	I led nominale	Watt	Watt Max		Fisso	Multicurrent	IP	Alternativa	DALI-PUSH	1_10-Push		
VIVID	CLU024 1204B8	38,5	720	360	13,86	27,72		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
VIVID	CLU034 1206B8	38,5	1080	540	20,79	41,58		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB serie CL L104	CL L104HC6**	9,2	1440	720	6,624	13,248		PLK303	PLKEMC	PLJ303	NICE303	MCD PUL42	MC30 PUL42		
COB Version 5	CLU038 1210C4	38	2300	900	34,2	87,4			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
COB Version 5	CLU048 1211C4	38	2530	990	37,62	96,14			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
High Int. V2	CLU701 0303C4	10,2	690	525	5,355	7,038		PLK205	PDMC	PLJ204		MCD PUL42	MC30 PUL42		
COB serie CL L104	CL L104MC6**	9,2	1440	720	6,624	13,248		PLK303	PLKEMC	PLJ303	NICE303	MCD PUL42	MC30 PUL42		
High Int. V2	CLU701 1002C4	34	450	350	11,9	15,3		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
High Int. V2	CLU701 0304C4	10,2	920	700	7,14	9,384		PLK303	PLKEMC	PLJ303	NICE303	MCD PUL42	MC30 PUL42		
COB Version 5	CLU048 1212C4	38	2760	1080	41,04	104,88			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
High Int. V2	CLU731 1210C4	40,7	2300	1750	71,225	93,61									
VIVID H I type	CLU700 0303C1	10,2	690	525	5,355	7,038		PLK205	PDMC	PLJ204		MCD PUL42	MC30 PUL42		
VIVID H I type	CLU700 0602C1	20,4	460	350	7,14	9,384		PLK110	PDMC	PLJ110	PRL112	MCD PUL42	MC30 PUL42		
VIVID H I type	CLU700 0603C1	20,4	690	525	10,71	14,076		PLK205	PDMC	RP315		MCD PUL42	MC30 PUL42		
VIVID H I type	CLU700 1002C1	34	460	350	11,9	15,64		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
COB Version 5	CLU038 1208C4	38	1840	720	27,36	69,92		FB330	MCS			MCD PUL43	MC30 PUL42		
COB Version 4	CLU046 1212C1	38	2760	1080	41,04	104,88						QBOXD PUL60	MC56 PUL60		
COB Version 5	CLU028 1201C4	38	230	90	3,42	8,74		PLZ140		RLZ140					
COB Version 4	CLU026 1201C1	38	230	90	3,42	8,74		PLZ140		RLZ140					
COB Version 3	CLU024 1201B8	38	180	90	3,42	6,84		PLZ140		RLZ140					
COB Version 5	CLU028 1204C4	38	920	360	13,68	34,96		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
COB Version 5	CLU038 1205C4	38	1450	450	17,1	55,1		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB Version 5	CLU038 1206C4	38	1380	540	20,52	52,44		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB Version 4	CLU036 1208C1	38	1840	720	27,36	69,92		FB330	MCS			MCD PUL42	MC30 PUL42		
COB Version 3	CLU044 1212B8	38	2160	1080	41,04	82,08			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
VIVID	CLU044 1212B8	38,5	2160	1080	41,58	83,16			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
High Int. V2	CLU721 1206C4	40,7	1380	1050	42,735	56,166			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
VIVID H I type	CLU720 1206C1	40,7	1380	1050	42,735	56,166			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
COB Version 1	CLU730 1210B8	41	2300	1750	71,75	94,3									
COB Version 5	CLU048 1818C4	56	4140	1620	90,72	231,84									
COB Version 5	CLU58 1825C4	56	5750	2250	126	322									
COB Version 5	CLU028 1202C4	38	460	180	6,84	17,48		PLK113	PDMC	RLZ140	PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 4	CLU026 1202C1	38	460	180	6,84	17,48		PLK113	PDMC	RLZ140	PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 3	CLU024 1202B8	38	360	180	6,84	13,68		PLK113	PDMC	RLZ140	PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 5	CLU028 1203C4	38	690	270	10,26	26,22		PLK113	PDMC		PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 4	CLU026 1204C1	38	920	360	13,68	34,96		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
COB Version 4	CLU036 1205C1	38	1050	450	17,1	39,9		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB Version 4	CLU036 1206C1	38	1380	540	20,52	52,44		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB Version 3	CLU 034 1208B8	38	1440	720	27,36	54,72		FB330	MCS			MCD PUL42	MC30 PUL42		
COB Version 1	CLU720 1206B8	41	1380	1050	43,05	56,58			QBOX			QBOXD PUL60	MC56 PUL60	QBOX110	
COB Version 5	CLU048 1812C4	56	2760	1080	60,48	154,56									
COB Version 4	CLU048 1818C1	56	4140	1620	90,72	231,84									
COB Version 4	CLU58 1825C1	56	5750	2250	126	322									
COB Version 3	CLU044 1818B8	56	2160	1620	90,72	120,96									
COB Version 1	CLU700 1002B8	34	460	350	11,9	15,64		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
VIVID	CLU034 1208B8	38,5	1440	720	27,72	55,44		FB330	MCS			MCD PUL42	MC30 PUL42		
COB Version 4	CLU048 1812C1	56	2760	1080	60,48	154,56									
COB Version 5	CLU58 3618C4	112	4140	1620	181,44	463,68									
COB serie CL L104	CL L104HC3**	9,2	720	350	3,22	6,624		MPL103	PDMC	PLJ106	MN3	MCD PUL42	MC30 PUL42	PLKEMC	NICE110
COB serie CL L104	CL L104MC3**	9,2	720	350	3,22	6,624		MPL103	PDMC	PLJ106	MN3	MCD PUL42	MC30 PUL42	PLKEMC	NICE110
High Int. V2	CLU711 1204C4	40,7	920	700	28,49	37,444		FB330	MCS			MCD PUL42	MC30 PUL42		
VIVID H I type	CLU710 1204C1	40,7	920	700	28,49	37,444		FB330	MCS			QBOXD PUL42	MC30 PUL42		
COB Version 4	CLU027 0303C1	9,5	690	270	2,565	6,555		PLK113	PDMC		PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 4	CLU026 1203C1	38	690	270	10,26	26,22		PLK113	PDMC		PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 3	CLU025 0303B8	9,3	540	270	2,511	5,022		PLK113	PDMC		PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 3	CLU024 1203B8	38	540	270	10,26	20,52		PLK113	PDMC		PLKEMC	MCD PUL42	MC30 PUL42		
COB Version 3	CLU024 1204B8	38	720	360	13,68	27,36		PLK112	PDMC	RP312	PRL112	MCD PUL42	MC30 PUL42		
COB Version 3	CLU 034 1205B8	38	900	450	17,1	34,2		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB Version 3	CLU 034 1206B8	38	1080	540	20,52	41,04		PD315	PDMC	RP315	RC315	MCD PUL42	MC30 PUL42		
COB Version 1	CLU710 1204B8	41	920	700	28,7	37,72		FB330	MCS			QBOXD PUL42	MC30 PUL42		
COB Version 3	CLU044 1812B8	56	2160	1080	60,48	120,96									
VIVID	CLU024 1812B8	57	2160	1080	61,56	123,12									
COB Version 4	CLU58 3618C1	112	4140	1620	181,44	463,68									