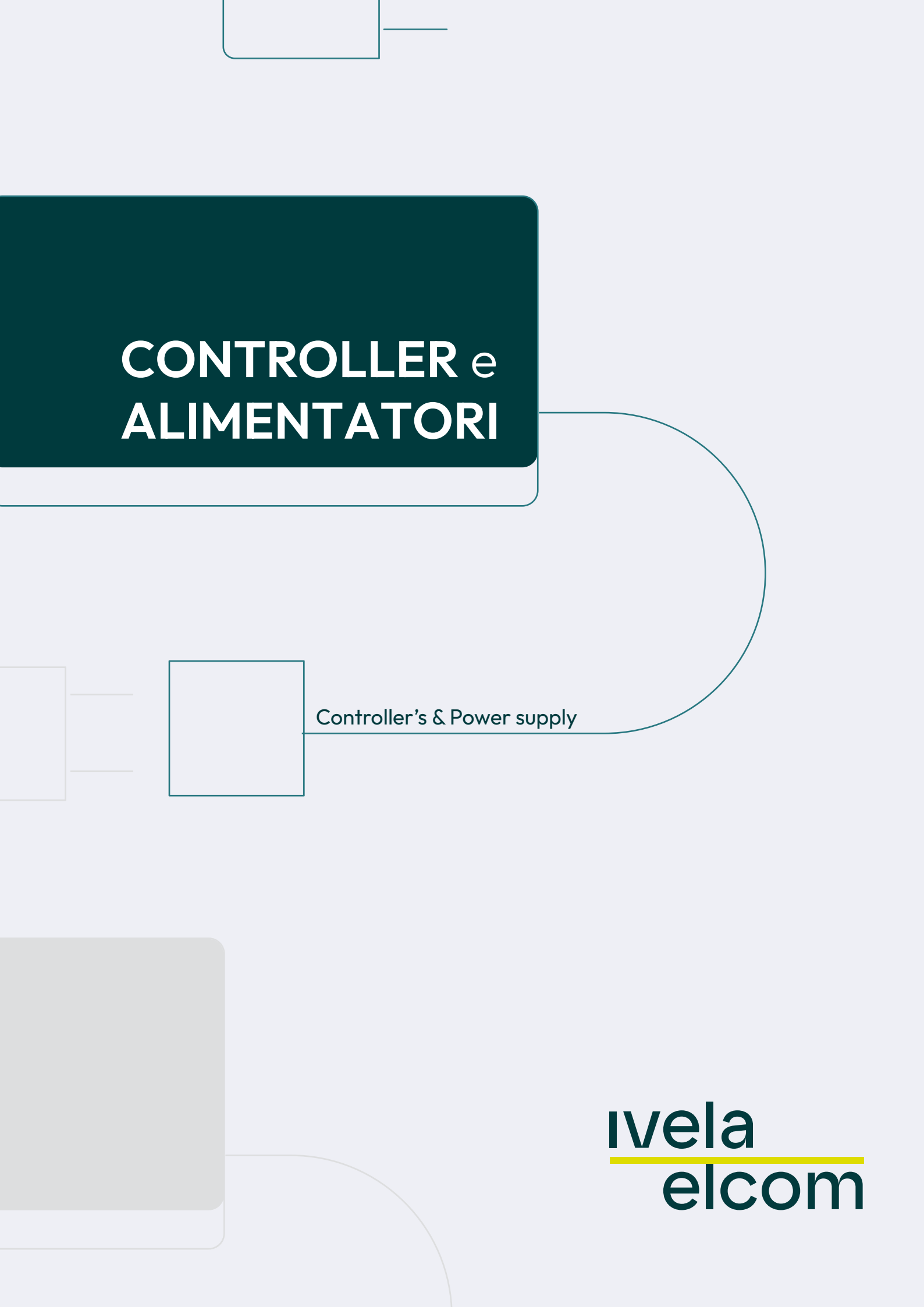




CONTROLLER e ALIMENTATORI

Controller's & Power supply

ivela
elcom

CONTROLLERS

IMMAGINE
Image

TIPO APPLICAZIONE
Light type

CODICE
Code

TENSIONE
Vdc

POWER MAX
W

DALI
DALI2
PUSH
0-5
0-10
1-10
RADIO
COMMAND
DMX
BLUETOOTH
CASAMBI
ALEXA



Monocolor

09369

24

264

● ● ● ●



Monocolor

09370

48

336

PHASE-OUT

● ● ● ●



Monocolor

09286

12
24
48

192
384
768

PHASE-OUT

● ●



Monocolor

09280

24

192

●



Monocolor
Bi-dinamic.
RGB
RGB+W

09325

12
24
48

60
120
240

PHASE-OUT

● ● ● ●



Bi-dinamic.

09156

12
24

72
144

●



RGB

09000

12
24

144
288

●



RGB+W

09145

12
24

288
576

●



RGB+B. Din

09277

12
24

288
576

●



DALI DT48

Tunable white
RGB+W

09353

12
24

240
480

●



Monocolor
Tunable white
RGB
RGB+W

81-90089

12
24
48

120
240
480

● ●



Digitale

09770

5
12
24

2048 PIXEL

● ●



Tunable white
RGB
RGB+W

09346

12
24
48

120
120
120

PHASE-OUT

● ●

IMMAGINE Image	CODICE Code	TENSIONE Vdc	POWER MAX W	DESCRIZIONE Description
	09282			RADIOCOMANDO 1 CANALE Remote controller 1 ch
	09283			RADIOCOMANDO 5 ZONE Remote controller 5 ch
	09001	12 24	144 288	REPEATER
	09001	12 24	144 288	REPEATER
	09041	12 24	120 240	REPEATER
	09041	12 24	120 240	REPEATER
	09771	12 24	4x2048 PIXEL	SPLITTER AMPLIFICATORE DI SEGNALE
	09041	12 24	120 240	REPEATER

CONTROLLERS

IMMAGINE Image	TIPO APPLICAZIONE Light type	CODICE Code	TENSIONE Vdc	POWER MAX W		DALI	DALI2	PUSH	0-5	0-10	1-10	RADIO COMAND	DMX	BLUETOOTH	CASAMBI	ZIG-BEE	MATTER
	Monocolor	09779	12 24 48	144 W 288 W 576 W	NEW			•		•	•						
	Monocolor	09772	12 24 48	144 W 288 W 576 W	NEW		•	•	•	•	•						
	Monocolor Bi-dinamic. RGB RGB+W	09776	12 24 48	4 x 384W 4 x 192W 4 x 384W	NEW		•	•	•	•	•		•	•			
	Monocolor 220Vac	09775	110-230V	110W @110Vac 220W @220Vac 230W @230Vac	NEW	•											
	Monocolor 220Vac	09773 09774	110-230V	1000W 500W	NEW		•	•									
	Monocolor Tunable White	09777	12 24 48	144 W 288 W 576 W	NEW			•									•
	Monocolor Tunable White RGB RGB+W	09778	12 24 48	4 x 96W 4 x 192W 4 x 384W	NEW			•									•
	Monocolor	09288	12 24 48	144 W 288 W 576 W		•		•			•			•			
	Monocolor	09003	12 24	96W 192W								•				•	
	Monocolor Tunable White RGB RGB+W	09004	12 24	5 x 240W 5 x 480W								•				•	

IMMAGINE Image	CODICE Code	TENSIONE Vdc	POWER MAX W	DESCRIZIONE Description
	09006 09002	12	Driver compreso	RADIOCOMANDO MONO 4 ZONE GATEWAY ETHERNET - RF TO ZIG-BEE
	09005 09002	12	Driver compreso	RADIOCOMANDO RGB+W 4 ZONE GATEWAY ETHERNET - RF TO ZIG-BEE

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Power supplies

	IMMAGINE Image	CODICE Code	POTENZA Power	Vdc		IP	mm LxPxH	ON-OFF	TAGLIO DI FASE Phase-cut	1..10	PUSH	DALI	ZIGBEE
				V in	V out								
STANDARD		AL00256	15	220-240	24	IP 20	39,5x101x19,5	●					
		07210	30				44,6x123x19,2	●					
		AL00254	60				44,5x170x28	●					
		AL00255	75				45x170x29	●					
		07260	100				44,5x170x28	●					
		AL00252	120				45x316x33	●					
		07145	150				62.5x179.4x30.6	●					
		AL00253	180				45x316x33	●					
		AL00251	320				77,5x215x35	●					
SLIM		07474	30	220-240	24	IP 20	30x251x16	●					
		07604	60				30x304,6x16,7	●					
		07662	75				30x304,6x16,7	●					
		07617	100				30x321x18	●					
		07619	150				30x322x21,5	●					
		07634	150			IP 66	30x356x23	●					
FLAT		07663	36	220-240	24	IP 20	45,8x158x18,3	●					
		07661	60				57x170x18	●					
		07664	120				65x190x22	●					
PHASE CUT		07648	30	220-240	24	IP 20	45,8x158x18,3	●					
		07649	50				58x177x22	●					
		07656	100				58x177x22	●					
		07657	150				67x195x31	●					
DALI2/PUSH		09357	60	220-240	24	IP 20	57x170x18				●	●	
		09358	100				30x336x18.2				●	●	
		09359	150				30x336.6x18.2				●	●	

	IMMAGINE Image	CODICE Code	POTENZA Power	Vdc		IP	mm LxPxH	ON-OFF	TAGLIO DI FASE Phase-cut	1..10	PUSH	DALI	ZIGBEE
				V in	V out								
STANDARD		AL00305	24	220-240	24	IP 67	40x110x29,5	●					
		AL00306	35				40x110x29,5	●					
		AL00307	60				41,5x155,5x30	●					
		AL00308	100				47,6x155,6x32,5	●					
		AL00318	150				63x191x37,5	●					
		07321	200				62,5x220,6x38	●					
		AL00309	240				62,5x220,6x41	●					
		AL00310	320				62,5x261x41,4	●					
1-10		07270	150	220-240	24	IP 67	68x228x39			●			
		07310	180				68x228x39	●					
		07280	240				68x228x39	●					
		07340	320				90x252x37,5	●					
DALI		07515	150	220-240	24	IP 67	62,5x193,6x38				●		●
		07653	200				62,5x220,6x38	●					
		07521	240				71x244x37,5	●					
48Vdc		07665	60	220-240	48	IP 20	40,2x115,5x31	●					
		07666	120				65x190x22	●					
		07603	150			IP 65	63x219x35,5	●					
		07574	200				71x244x37,5	●					
		07544	480				125x262x43,8	●					
		81-04054	120				63x191x37,5	●					
		81-04055	150				63x219x35,5	●					
		81-90122	320				90x252x43,8	●					

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Power supplies

CODICE Code	POTENZA Power	TENSIONE Voltage	IP	mA														PROTOCOL					mm LxPxH				
				100	180	250	270	300	350	400	500	550	600	650	700	800	900	1050	1400	ON-OFF	1..10	PUSH		DALI	DALI 2	PHASE CUT	
CORRENTE																											
81-04009	10					●														●						147x43x30	
03170	8	2-23					●													●						31x52x21	
81-02408	8						●													●						68x35x22	
03040	12	2-34					●													●						39x98x22	
81-04020	15		20				●													●						115x34x19	
03241	16	12-48					●													●						40x90x29	
03259	25	25-70					●													●						57x98.6x29.5	
81-04076	25						●													●						300x19x23	
81-04056	20							●												●						111x52x22	
81-04077	25							●												●						300x19x13	
03120	6	2-12							●											●						47x113x44	
81-04031	14								●											●						158x22x19	
03130	20	2-40							●											●						44x113x27	
81-04019	20								●											●						122x38x28	
81-04011	23								●											●						93x43x22.5	
81-04078	25								●											●						300x19x13	
81-04021	50								●											●						146x43x30	
81-04063	20									●										●						111x52x22	
81-02531	12														●					●						115x34x19	
81-04012	32														●					●						146x43x30	
81-04069	33.6															●				●						146x43x22	
81-04015	38																●			●						146x43x30	
81-04004	60																		●	●						159.4x82x34	
81-04018	75																		●	●						235x100x31	
81-04046	30										Range min. 250mA; Max 700mA								●							187x30x21	
81-04013	45										Range min. 925mA; Max 1050mA								●							146x43x30	
81-04042	9					●																	●			120x22x22	
81-04003-250	20					●																	●			150x52x28	
81-04003	20						●																●			150x52x28	
81-04002	20							●															●			150x52x28	
81-04026	22		20						●														●			220x30x21	
81-04062	20									●													●			111x52x22	
81-04067	25.9														●							●				146x43x22	
81-04028	30														●							●				220x30x21	
81-04070	38.4															●						●				146x44x30	
81-04014	45																●					●				146x44x30	
81-04016	60																		●			●				220x85x31	
03152	0-20					●		●	●	●	●	●	●	●	●							●				52x111x22	
03151	0-32					●		●	●	●	●	●	●	●	●	●						●				67x103x21	
81-04079	25						●																	●		385x19x13	
81-04080	25							●																●		385x19x13	
81-04081	25								●															●		385x19x13	
09254	0-44										Range min. 300mA; Max 1050mA										●		●			43.5x97x23	
09255	0-60										Range min. 500mA; Max 1400mA										●		●			43x143x30	

Power supplies

[illegible]



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