

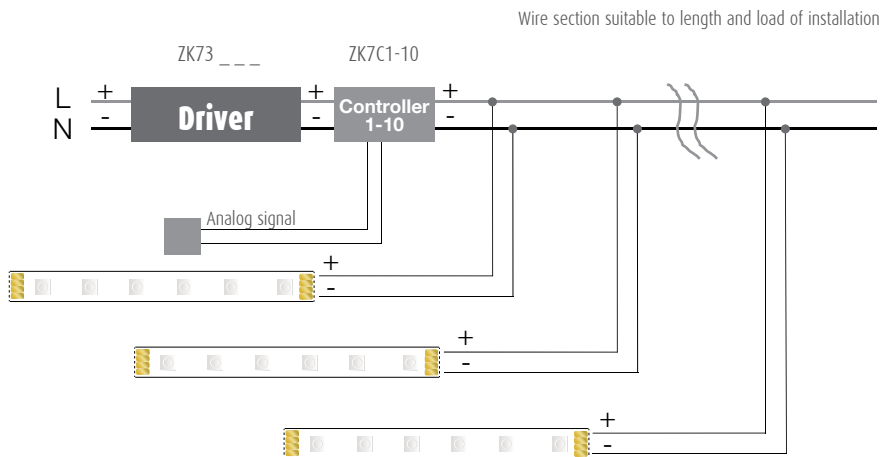


**DURASTRIP /DURANEONFLEX
CONTROLLERS CONFIGURATION**

DURASTRIP WIRING DIAGRAMS

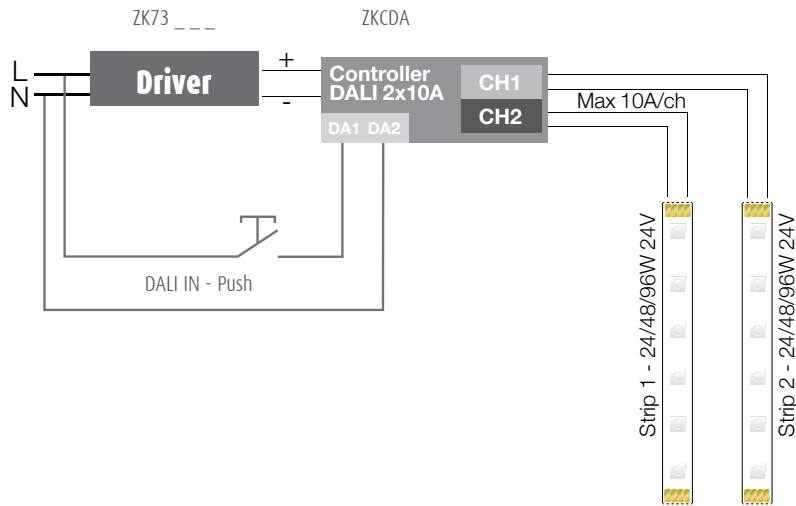
DURASTRIP

CONTROLLERS:
1-10V scheme



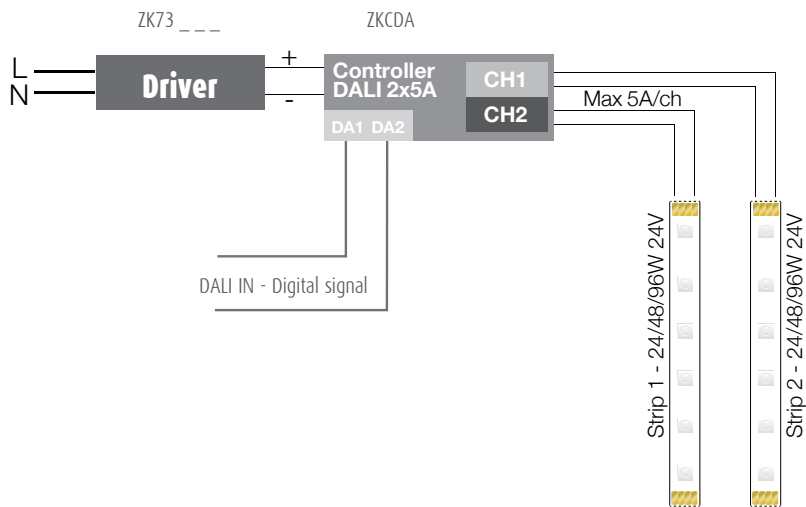
DURASTRIP

CONTROLLERS:
DALI scheme (Push)



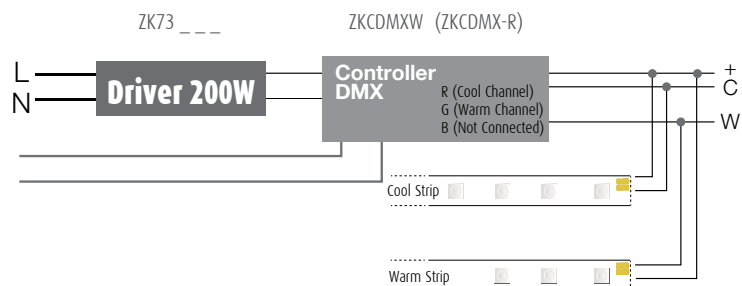
DURASTRIP

CONTROLLERS:
DALI Scheme



DURASTRIP

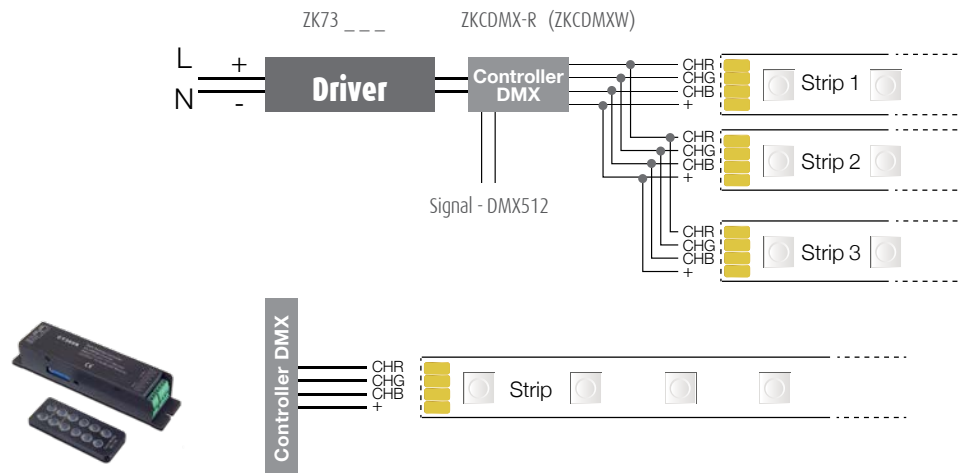
CONTROLLERS:
DMX scheme
linear system



Example of of strip secondary unit

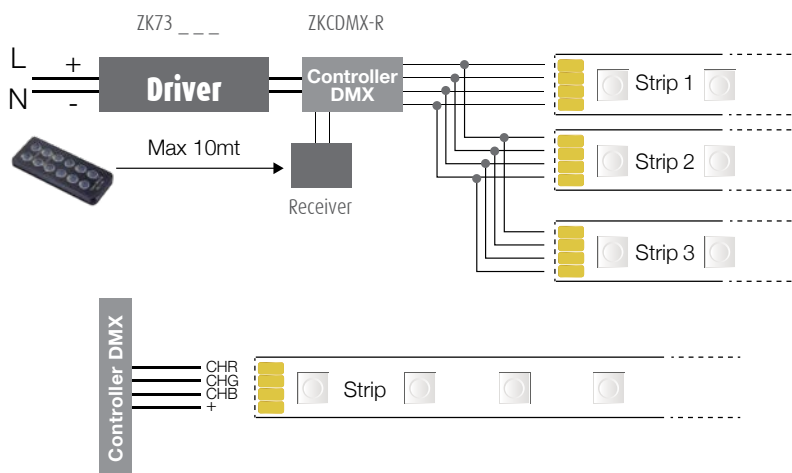
DURASTRIP

CONTROLLERS:
DMX Scheme



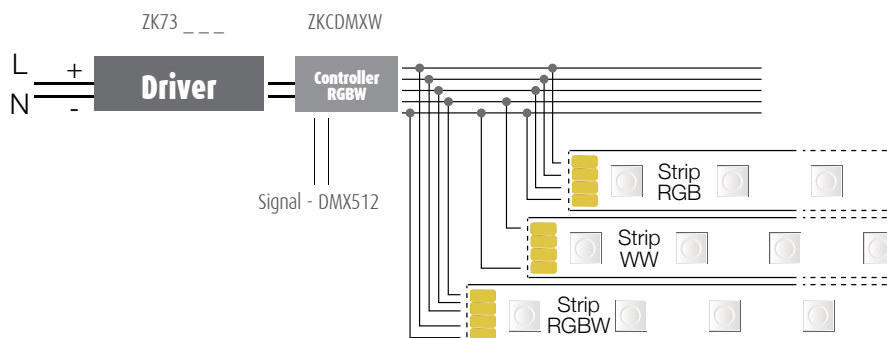
DURASTRIP

CONTROLLERS:
DMX IR Scheme



DURASTRIP RGBW

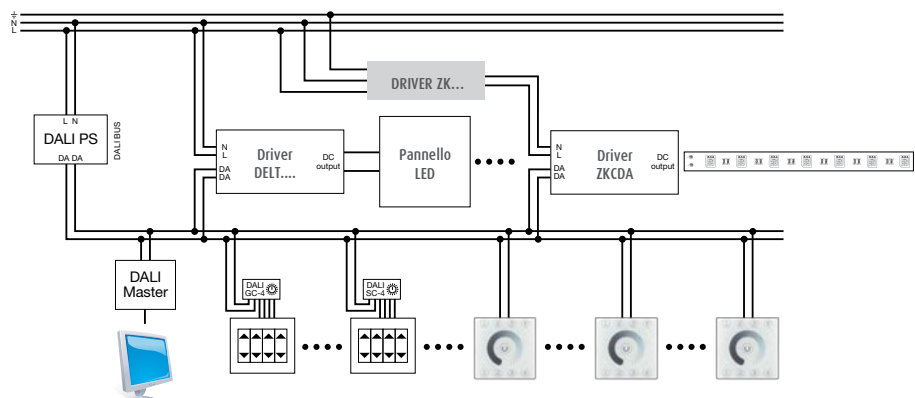
CONTROLLER RGB+W
(Cod. ZKCDMXW)



DURASTRIP WIRING DIAGRAMS

DURASTRIP

WALL MOUNTED TOUCH
PAD DALI DIMMER

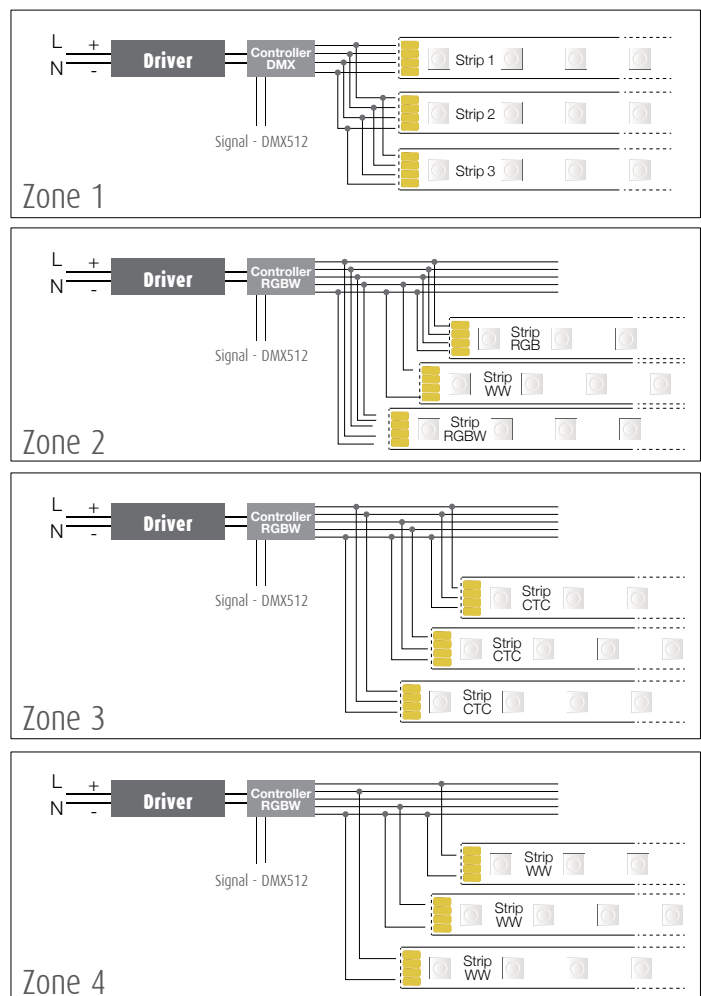


DURASTRIP

DIMMER TOUCH



Max power indications for the use
of DURASTRIP with the controllers.



CONNECTION DIAGRAM



ELECTRICAL CONNECTION: CONNECTIONS IN SERIES OR PARALLEL

strip power (W)	L (m)	connection	driver	note
150	5	-	200 W	
75	5	-	100 W	
75	10	Parallel	200 W	Each 5 m must be installed in parallel
75	20	Parallel	320W	
60	5	-	100 W	
60	10	Parallel	200 W	Each 5 m must be installed in parallel
60	20	Parallel	320W	
45	10	Series	100 W	
45	15	Parallel	200 W	Each 10 m must be installed in parallel
45	35	Series and Parallel	320W	
24	15	Series	100 W	
24	20	Parallel	100 W	Each 15 m must be installed in parallel
24	60	Series and Parallel	320W	
280	50	-	320W 48V	
220	20	-	320W	
220	40	-	600W	
210	5	-	320W	
72	5	-	100W	
72	10	Parallel	200W	Each 5 m must be installed in parallel
72	15	Parallel	320W	
36	5	-	100W	
36	10	Parallel	100W	Each 5 m must be installed in parallel
36	25	Parallel	200W	
90	5	-	100W	
90	10	Parallel	200W	Each 5 m must be installed in parallel
90	15	Parallel	320W	