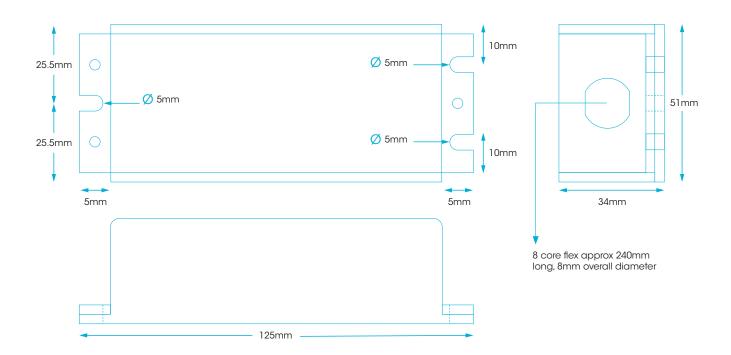
Contact us at Zano Controls, Unit 1&2 Chantry Court, Wrythe Lane, Carshalton, Surrey, SM5 2DG. Tel: 0345 519 5858 email: sales@zanocontrols.co.uk



ZBARLED300/ZBARLED1000 DATA SHEET: p1

MADE IN GREAT BRITAIN



COMPATIBLE LOAD TYPE	LED, HALOGEN, LV	
DIMMING OPERATION	ZGRIDBARCR ROTARY CONTROLLER MOMENTARY SWITCH PUSH TO MAKE PUSH UP/DOWN	
PROTECTION	IP40	
SHORT CIRCUIT PROTECTION	YES	
OVERLOAD PROTECTION	YES	
THERMAL PROTECTION	YES	
SMART SETTINGS	YES	
SOFT START	YES	
DB NOISE DURING OPERATION	- 110 DBA	
POWER CONSUMPTION	0.5 WATTS	
SUPPLY VOLTAGE	230V AC	
FREQUENCY RANGE	50Hz +/ - 10%	
MAX OPERATING TEMPERATURE	50° C	
RH RANGE	95% NON CONDENSING	
MAX AMBIENT TEMPERATURE	35° C	
MINIMUM AMBIENT TEMPERATURE	0° C	
TERMINATION	PRE TERMINATED 8 CORE 0.75 FLEX	
CABLE TYPE	MAINS RATED CABLE Multicore cable must not be used. Seperate control cables must be used for each ZBARLED.	
MAX CABLE LENGTH	100m	

PART CODES	ZBARLED300	ZBARLED1000
MAX LOAD*	300W/VA	1000W/VA
MIN LOAD*	OW/VA	OW/VA

^{*} Per Dimmer

PROGRAMME LOCKOUT

You have 30 minutes to programme once mains power is turned on.

To reset, turn mains power off and wait 10 seconds. Then switch the power back on and start the programming sequence again. All settings will be retained even in the event of a power cut. Contact us at Zano Controls, Unit 1&2 Chantry Court, Wrythe Lane, Carshalton, Surrey, SM5 2DG. Tel: 0345 519 5858

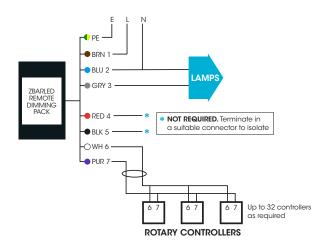
email: sales@zanocontrols.co.uk



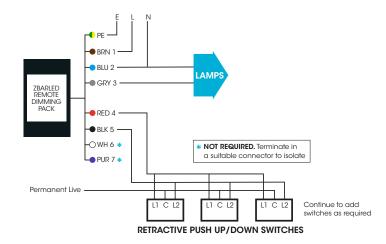
ZBARLED300/ZBARLED1000 DATA SHEET: p2

MADE IN GREAT BRITAIN

WIRING WITH ZANO ROTARY CONTROLLERS



WIRING WITH RETRACTIVE PUSH UP/DOWN SWITCHES



WIRING WITH RETRACTIVE PUSH SWITCHES

