# POWER & LIGHTING 'B' TYPE BOARDS



2 x 125A RATED THREE PHASE 'B' TYPE BOARDS WITH 2 x 125A DEDICATED SWITCH DISCONNECTORS 250A MAIN SWITCH INCOMER DUAL METERING SURGE PROTECTION FITTED AS STANDARD





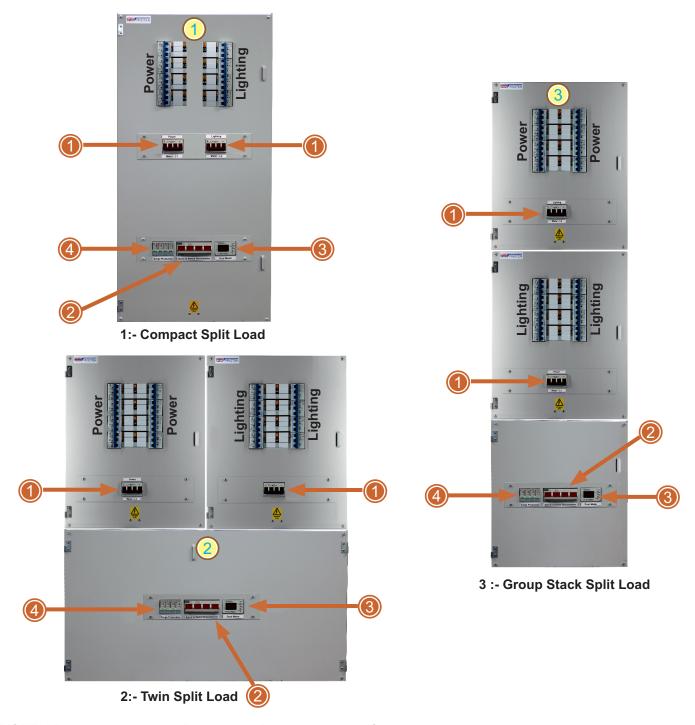
### **POWER and LIGHTING BOARDS**

#### **Introducing The Next Generation 'B' Type Power & Lighting Boards**

PROTEK has launched its next generation Power and Lighting Electrical Distribution Boards. The following shows THREE different configurations giving total flexibility for installation.

#### **Features**

- All three styles come fitted as standard with two dedicated Switch Disconnectors; one for each of the circuits, allowing total control over individual isolation.
- All boards fitted as standard with a 250A mains incomer switch disconnector.
- All boards have dedicated meter readings for both Power and Lighting circuits. Data can be easily accessed from the Dual Meter fitted as Standard.
- An ever increasing requirement for surge protection has led PROTEK to fit Type 2 Surge Protection Units as standard across all three configurations.



PROTEK Power and Lighting Distribution Boards deliver a flexible, reliable, and high quality electrical distribution solution for any installation, no matter what the confines are.



## Select a Power & Lighting Board Configuration

	All new Compact - Power & Lighting Board Configuration							
1	Part Number	Ways		Switch Incomer	Meter	Surge Protection	Dimensions	
		Lighting	Power	250A	Dual Reading	Type 2		
	TPSL-44	4	4	Fitted	Fitted	Fitted	H1050 x W530 x D140	
	TPSL-66	6	6	Fitted	Fitted	Fitted	H1160 x W530 x D140	
	TPSL-88	8	8	Fitted	Fitted	Fitted	H1270 x W530 x D140	
	TPSL-1212	12	12	Fitted	Fitted	Fitted	H1480 x W530 x D140	

	All ne	w Twir	n - Power &	Lighting Bo	ard Configur	ation
Part Number	Ways		Switch Incomer	Meter	Surge Protection	Dimensions
	Board-1	Board-2	250A	Dual Reading	Type 2	
TP4-TP4	4	4	Fitted	Fitted	Fitted	H970 x W950 x D140
TP4-TP6	4	6	Fitted	Fitted	Fitted	H1025 x W950 x D140
TP4-TP8	4	8	Fitted	Fitted	Fitted	H1080 x W950 x D140
TP4-TP12	4	12	Fitted	Fitted	Fitted	H1190 x W950 x D140
TP4-TP16	4	16	Fitted	Fitted	Fitted	H1295 x W950 x D140
TP4-TP24	4	24	Fitted	Fitted	Fitted	H1520 x W950 x D140
TP6-TP6	6	6	Fitted	Fitted	Fitted	H1025 x W950 x D140
TP6-TP8	6	8	Fitted	Fitted	Fitted	H1080 x W950 x D140
TP6-TP12	6	12	Fitted	Fitted	Fitted	H1190 x W950 x D140
TP6-TP16	6	16	Fitted	Fitted	Fitted	H1295 x W950 x D140
TP6-TP24	6	24	Fitted	Fitted	Fitted	H1520 x W950 x D140
TP8-TP8	8	8	Fitted	Fitted	Fitted	H1080 x W950 x D140
TP8-TP12	8	12	Fitted	Fitted	Fitted	H1190 x W950 x D140
TP8-TP16	8	16	Fitted	Fitted	Fitted	H1295 x W950 x D140
TP8-TP24	8	24	Fitted	Fitted	Fitted	H1520 x W950 x D140
TP12-TP12	12	12	Fitted	Fitted	Fitted	H1190 x W950 x D140
TP12-TP16	12	16	Fitted	Fitted	Fitted	H1295 x W950 x D140

	Grou	o Stac	k - Power &	Lighting Boa	ard Configur	ation
Part Number	Ways		Switch Incomer	Meter	Surge Protection	Dimensions
	Board-1	Board-2	250A	Dual Reading	Type 2	
TP4SL4S	4	4	Fitted	Fitted	Fitted	H1450 x W470 x D140
TP4SL6S	4	6	Fitted	Fitted	Fitted	H1500 x W470 x D140
TP4SL8S	4	8	Fitted	Fitted	Fitted	H1550 x W470 x D140
TP4SL12S	4	12	Fitted	Fitted	Fitted	H1660 x W470 x D140
TP4SL16S	4	16	Fitted	Fitted	Fitted	H1770 x W470 x D140
TP4SL24S	4	24	Fitted	Fitted	Fitted	H1990 x W470 x D140
TP6SL6S	6	6	Fitted	Fitted	Fitted	H1560 x W470 x D140
TP6SL8S	6	8	Fitted	Fitted	Fitted	H1610 x W470 x D140
TP6SL12S	6	12	Fitted	Fitted	Fitted	H1720 x W470 x D140
TP6SL16S	6	16	Fitted	Fitted	Fitted	H1930 x W470 x D140
TP6SL24S	6	24	Fitted	Fitted	Fitted	H2140 x W470 x D140
TP8SL8S	8	8	Fitted	Fitted	Fitted	H1650 x W470 x D140
TP8SL12S	8	12	Fitted	Fitted	Fitted	H1760 x W470 x D140
TP8SL16S	8	16	Fitted	Fitted	Fitted	H1770 x W470 x D140
TP8SL24S	8	24	Fitted	Fitted	Fitted	H1990 x W470 x D140
TP12SL12S	12	12	Fitted	Fitted	Fitted	H1900 x W470 x D140
TP12SL16S	12	16	Fitted	Fitted	Fitted	H2110 x W950 x D140

# DID YOU KNOW WE ALSO SUPPLY...

