

DB2000

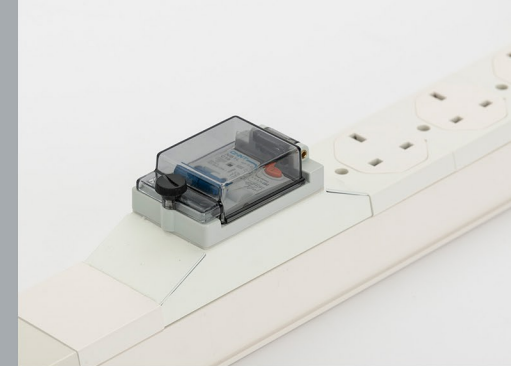
UNDER-DESK UNITS

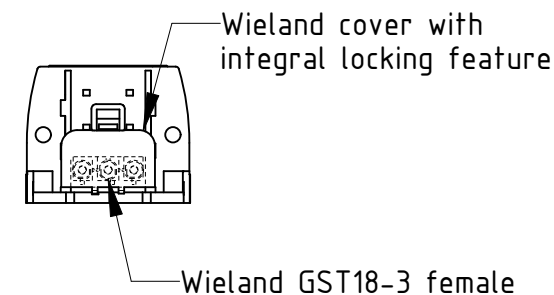
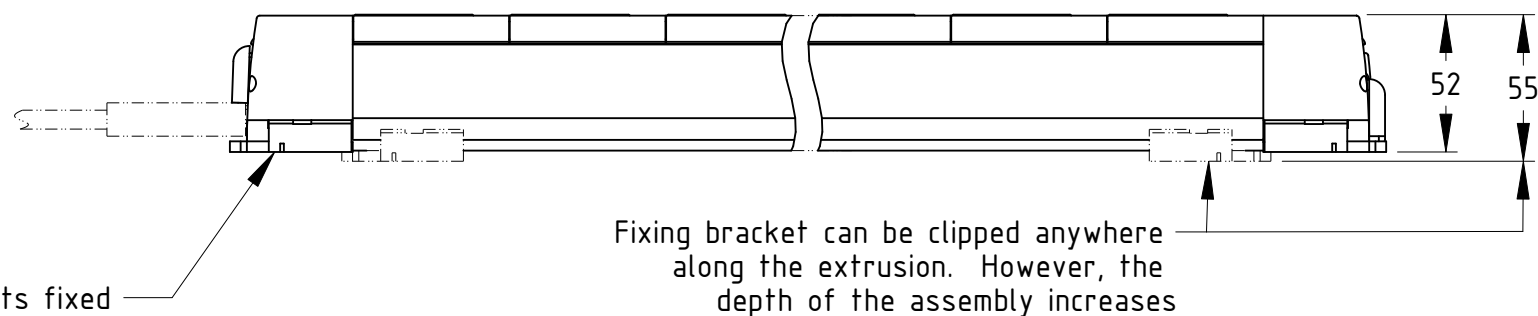
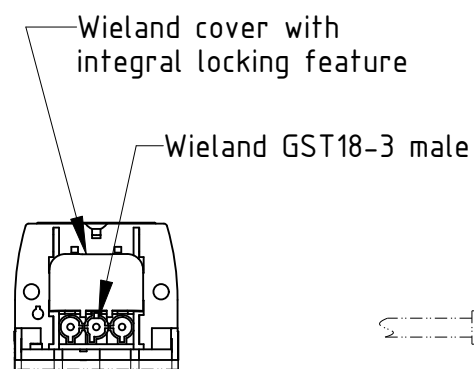
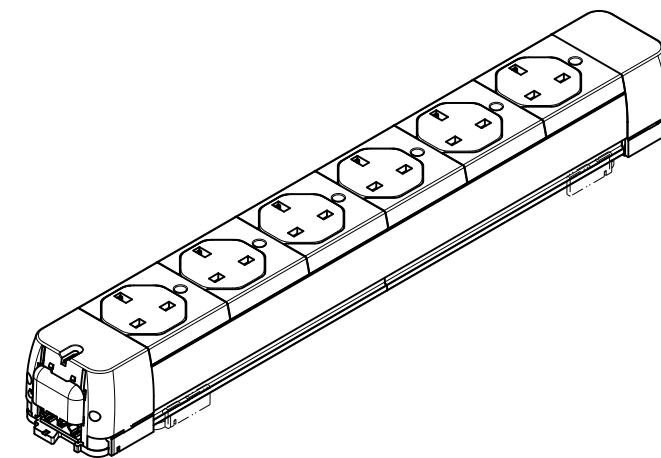
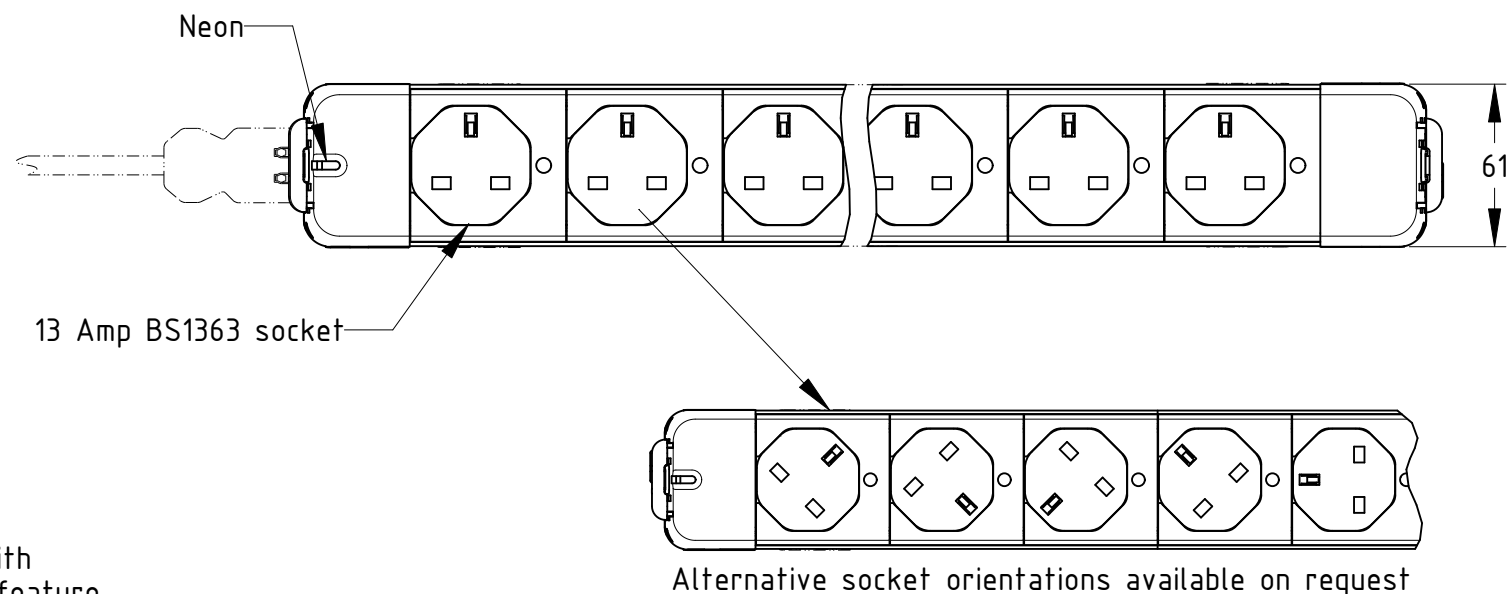


burland[®]
Incorporating **electropatent**

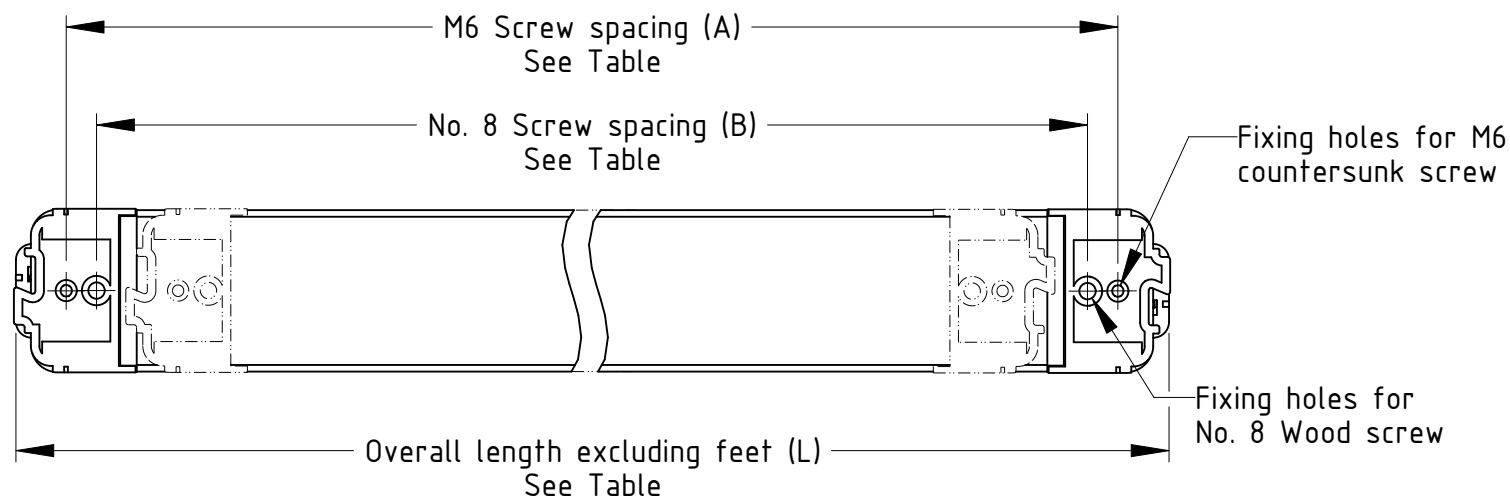
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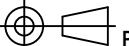




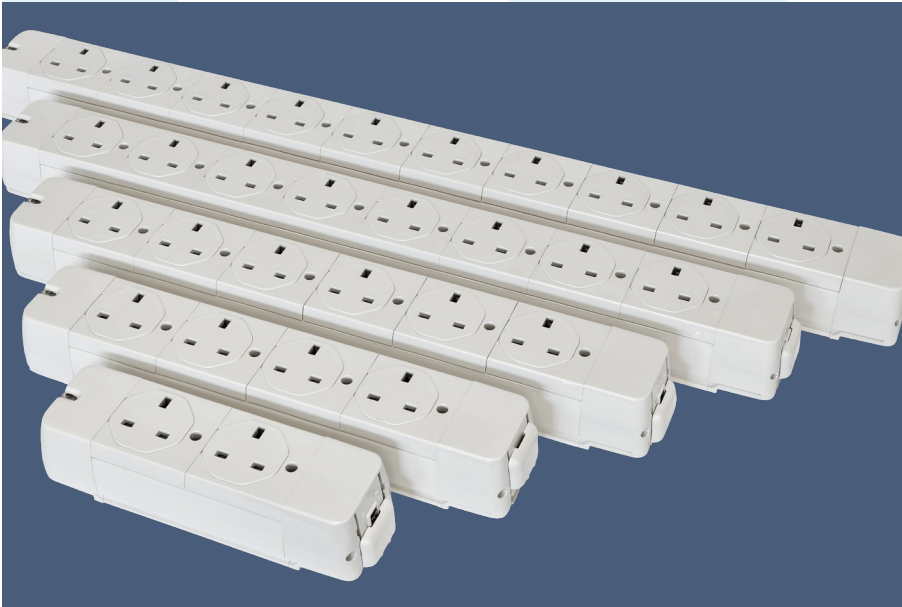
SPECIFICATION	
ELECTRICAL:	
Rated Voltage	250V AC
Rated Current	20 A
Frequency	50-60 Hz
CONSTRUCTION:	
Internal Extrusion	Aluminium alloy
Outer Extrusion	PVC
Mouldings	Polycarbonate



PART No.	No. OF SOCKETS	DISTANCE (mm)		
		L	A	B
2E00-001-004	1	152	113	90
2E00-002-004	2	211	172	149
2E00-003-004	3	270	231	208
2E00-004-004	4	329	290	267
2E00-005-004	5	388	349	326
2E00-006-004	6	447	408	385
2E00-008-000	8	565	526	503
2E00-010-000	10	683	644	621

Iss.	Description	Drawn	Chkd	Appvd	Date	 3rd ANGLE PROJECTION		ALL DIMENSIONS ARE IN mm		TITLE DB2000 MULTI-SOCKET DESK MODULE GENERIC DATASHEET	
A	Original drawing	SJB	SJB	SJB	04/12/24						
						 burland [®] Incorporating electropotent international		This drawing is the property of BURLAND TECHNOLOGY SOLUTIONS and may not be reproduced or amended without written permission. ©2024 BURLAND TECHNOLOGY SOLUTIONS LIMITED		DRAWING NUMBER DB2000-GENERIC SHEET 1 OF 1 SHEET(S)	
										ISSUE A	

DB2000



Colours



Burland DB2000 mains multiple units have earned the reputation as the most comprehensive high-quality system of its kind available on the market today.

The modular nature of the system allows virtually any combination of nationality, number of outlets, socket orientation, protection levels and input options. DB2000 is the PDU equivalent of LEGO™.

For rapid and secure fixing and easy relocation, the polycarbonate dual purpose mounting foot can be located anywhere along the length of the extruded power bar. In addition, when two feet are dove-tailed together they provide a secure mechanical locking device to couple two power units.

Socket pitch and orientation are variable at 45-degree increments for UK sockets and 90 degrees for all international variants. Input options include:

- Wieland GST18/3 and GST18/4
- Neutrik 32A Bayonet
- Hard wired 32A proprietary tap offs (Ackerman, Electrak, CMD etc.)
- Hardwired with PVC, SY or metal conduit

The exceptionally strong and robust nature of the DB2000 range makes it particularly suitable for trading rooms, retail space and any harsh or tropical environments as all materials are corrosion proof.

Many configurations available, get in touch to discuss your requirements.

DB2000 utilises Wieland connecting cables.

