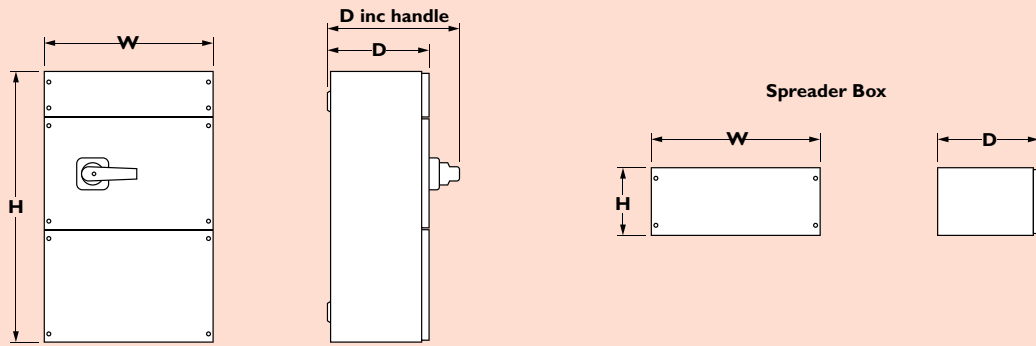
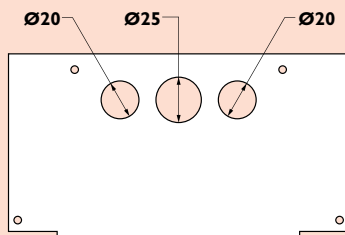


DIMENSION DETAILS

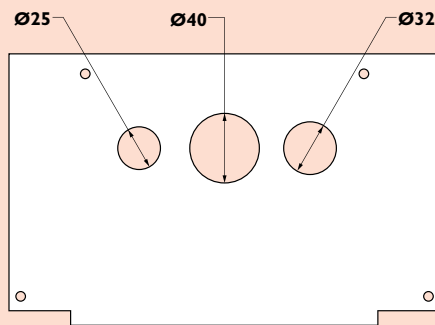


HOUSED UNIT DIMENSIONS (mm)

HOUSED UNIT	H	W	D	D inc. handle		H	W	D
20-32A	220	210	135	200				
63-100A	420	262	188	258	SPREADER BOX	105	262	183
125-200A	525	315	240	273	SPREADER BOX	105	315	210
315-400A	735	420	240	305	SPREADER BOX	210	420	240
630-800A	850	620	293	355	SPREADER BOX	210	620	262



20/32A Gland Plates



63-100A Gland Plates

All Dimensions in mm

SPECIFICATION

- BSEN947-3
- Range of ratings 20A - 400A
- Pole configurations SP & N, and TP & N
- Voltage rating 415V ac
- Frequency rating 50/60 Hz
- Fuse type BS88

TECHNICAL DATA

	20-32A	63A	100A	125A	160A	200A	315A	400A	630	800
Mechanical Endurance	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	8,000	8,000
Fused s/c Current kA RMS	80	80	80	80	80	80	80	80	80	80
Ratings	A kW	A kW	A kW	A kW	A kW	A kW	A kW	A kW	A kW	A kW
415V Ie/pe	32 15	63 30	100 55	125 75	160 90	200 110	315 160	400 220	630 353	800 450
Isolator links	-	NHCIL2	NHCIL3	NHCIL3	NHCIL3	NHCIL3	NHCIL4	NHCIL4	NHCIL5	NHCIL5

FUSE COMPARISON DATA

CURRENT RATING	BS 88 REFERENCE	LAWSON	GEC	BUSSMAN
20/32A	A1	NIT	NIT	NITD
63A	A3,A2	TIS	TIS	BAO
100A	A4	TCP	TCP	CEO
125A	A4	CTFP	TCP	DEO
160A	A4	CTFP	TCP	DEO
200A	A4	CTFP	TCP	DEO
315A	B3	TKF	TKF	ED
400A	B4, B3, B2,B1	TFM	TFM	ED
630A	C1, C2	TTM,TM	TTM,TM	FF, EF
800A	C1, C2, C3	TLM,TTM,TM	TLM,TTM,TM	GF, FF, EF