

Loadbank 250 Selection Chart - 800A Panel Boards and Incomer Housings

800A Panel Boards – Form 3						
ASTA busbar short circuit rating of 50kA for 1 second	Outgoing device	Outgoing ways	Height	Weight (kg)	Panel cat. no.	Door kit cat. no.
250A outgoing	MCCB/YA3	6	4 modules	42	LB806YA3	LBDD06
250A outgoing	MCCB/YA3	12	6 modules	62	LB812YA3	LBDD12
250A outgoing	MCCB/YA3	18	8 modules	78	LB818YA3	LBDD18

Incomer Housings – Form 3					
Incomer device type	Current rating (A)		Height	Weight (kg)	Cat. no.
MCCB/Y6	630		5 modules	45	LB1Y6
MCCB/Y7	800		6 modules	69	LB1Y7
Direct connection	800		3 modules	23	LBDR8

Outgoing Housings – Form 3						
Incomer device type	Current rating (A)	Outgoing ways	Height	Weight (kg)	Panel cat. no.	Door kit cat. no.
2x YA5 MCCB	400	2	3 modules	25	LB802YA5	LBDD02

800A Panel Boards – Form 4						
ASTA busbar short circuit rating of 50kA for 1 second	Outgoing device	Outgoing ways	Height	Weight (kg)	Panel cat. no.	Door kit cat. no.
250A outgoing	MCCB/YA3	6	5 modules	59	LF806YA	MXD06
250A outgoing	MCCB/YA3	10	8 modules	98	LF810YA	MXD10

Incomer Housings – Form 4					
Device type housing	Current rating (A)		Height	Weight (kg)	Cat. no.
Fuse switch	630/800		6 modules	67	LF1F8A
Y6 frame MCCB	800		5 modules	59	MMS15Y
Y6 connection kit					MCFMY6

Shielding – Form 4			
Description	Additional housing		Cat. no.
70mm ² cables			LFS41YA
150mm ² cables	Cableway		LFS42YA

Surge Protection Cableway Mounting Kits		
Description	Height (mm)	Cat. no.
Cableway mounting frame c/w surge protector and remote indicator	304	LECK2SM
2 module enclosure c/w surge protector and remote indicator	304	LECK2SP