

DIN Rail Enclosures
Metal loadcentres for DIN control equipment



- Designed for applications that require a robust construction.
- Metal surface and flush mounted enclosures.
- Traffic White RAL9016.

- Comes standard with:
- Earth and neutral links
 - Standard circuit ID labels
 - Hinged cover



LCM18S

ORDERING GUIDE

Part Number	Product	No. of Rows	Pole	Dimensions (mm)			Escutcheon (mm)		Links (all 16mm²)	
				Height	Width	Depth	Height	Width	Earth	Neutral
LCM09S	Surface Mount	1	9	254	254	71	—	—	5	9+4
LCM12S		1	12	254	304	71	—	—	5	14+4
LCM18S		1	18	254	412	71	—	—	7	18+4
LCM24S		2	24	414	364	71	—	—	7	24+4
LCM36S		3	36	604	364	71	—	—	12	36+4
LCM48S		4	48	745	460	71	—	—	12	36+9+4
LCM09F^	Flush Mount	1	9	254	254	62	304	304	5	9+4
LCM12F		1	12	254	304	62	304	354	5	14+4
LCM18F^		1	18	254	412	62	304	462	7	18+4
LCM24F		2	24	414	362	62	464	414	7	24+4
LCM36F		3	36	604	364	62	654	414	12	36+4
LCM48F^		4	48	745	460	62	799	514	12	36+9+4
LCM96S^	Automation	4	96	750	560	166	—	—	72	72
LCM144S^		6	144	970	560	166	—	—	96	96

▲ Available on request.

ACCESSORIES

Part Number	Product	Hinge	Poles covered	Dimensions (mm)			LCM09S	LCM12S	LCM18S	LCM24S	LCM36S	LCM48S	LCM09F	LCM12F	LCM18F	LCM24F	LCM36F	LCM48F	LCM96S	LCM144S
				Height	Width	Depth														
LCM09D^	Doors	Top	All	252	252	22	•						•							
LCM12D		Top	All	252	302	22		•						•						
LCM18D		Top	All	252	410	22			•						•					
LCM24D		Right	All	412	362	22				•						•				
LCM36D		Right	All	602	362	22					•						•			
LCM48D		Right	All	747	462	22						•						•		
LCM07C^	Circuit breaker security cover	Top	7.5	110	145	20	•						•							
LCM10C^		Top	10.5	110	198	20		•						•						
LCM16C^		Top	16.5	110	305	20			•						•					
LCMLK	Key lock							•	•	•	•	•	•	•	•	•	•	•		

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