

105836



LTM R08MBD

105838



LTM R08CBD

105840



LTM R08DBD

105842



LTM R08PBD

105844



LTM R08EBD

Controllers				
Setting range	Control voltage	Current range	Reference	Weight
A	V	A		kg
For Modbus® PLC's				
8	⎓ 24	0.4...8	LTMR08MBD	0.530
	~ 100...240 V	0.4...8	LTMR08MFM	0.530
27	⎓ 24	1.35...27	LTMR27MBD	0.530
	~ 100...240 V	1.35...27	LTMR27MFM	0.530
100	⎓ 24	5...100	LTMR100MBD	0.530
	~ 100...240 V	5...100	LTMR100MFM	0.530
For CANopen				
8	⎓ 24	0.4...8	LTMR08CBD	0.530
	~ 100...240 V	0.4...8	LTMR08CFM	0.530
27	⎓ 24	1.35...27	LTMR27CBD	0.530
	~ 100...240 V	1.35...27	LTMR27CFM	0.530
100	⎓ 24	5...100	LTMR100CBD	0.530
	~ 100...240 V	5...100	LTMR100CFM	0.530
For DeviceNet				
8	⎓ 24	0.4...8	LTMR08DBD	0.530
	~ 100...240 V	0.4...8	LTMR08DFM	0.530
27	⎓ 24	1.35...27	LTMR27DBD	0.530
	~ 100...240 V	1.35...27	LTMR27DFM	0.530
100	⎓ 24	5...100	LTMR100DBD	0.530
	~ 100...240 V	5...100	LTMR100DFM	0.530
For Profibus DP				
8	⎓ 24	0.4...8	LTMR08PBD	0.530
	~ 100...240 V	0.4...8	LTMR08PFM	0.530
27	⎓ 24	1.35...27	LTMR27PBD	0.530
	~ 100...240 V	1.35...27	LTMR27PFM	0.530
100	⎓ 24	5...100	LTMR100PBD	0.530
	~ 100...240 V	5...100	LTMR100PFM	0.530
For Ethernet TCP/IP				
8	⎓ 24	0.4...8	LTMR08EBD	0.530
	~ 100...240 V	0.4...8	LTMR08EFM	0.530
27	⎓ 24	1.35...27	LTMR27EBD	0.530
	~ 100...240 V	1.35...27	LTMR27EFM	0.530
100	⎓ 24	5...100	LTMR100EBD	0.530
	~ 100...240 V	5...100	LTMR100EFM	0.530