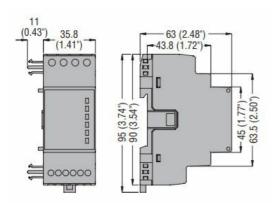
## BUS MODULE FOR EASY BRANCH POWER MONITORING SYSTEM FOR MODULAR POWER ANALYZERS DMG2000, DMG3000 AND DMG3011... TYPE



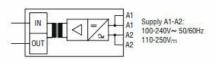
Description of the second seco			Bus module for
Product designation			<b>EASY BRANCH</b>
Product type designation			EXM0000
Auxiliary supply Us			
Auxiliary rated supply voltage AC		VAC	100240
Auxiliary rated supply voltage DC		VDC	110250
Auxiliary operating voltage range			
AC			
	min	VAC	90
	Max	VAC	264
Power consumption			
	Max	VA	17
Power dissipation Max		W	8
Mechanical features			
Housing type			Polyamide RAL
			7035
Terminals type			Screw
Conductor cross section			
	min	mm²	0.2
	Max	mm²	2.5
	min	AWG	24
	Max	AWG	12
Tightening torque (Max)			
		Nm	0.5
		lbin	4.5
Fixing			Din rail
Weight		g	98
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-20
<del></del>	max	°C	+60
Storage temperature		0.0	0.0
	min	°C	-30
Deletive houseldity	max	°C	+80
Relative humidity		%	<80
Max altitude		m	2000
Maximum Pollution degree			2
Overvoltage category			3
Protection degree			IP20
Dimensions			

BUS MODULE FOR EASY BRANCH POWER MONITORING SYSTEM FOR MODULAR POWER ANALYZERS DMG2000, DMG3000 AND DMG3011... TYPE

**ENERGY AND AUTOMATION** 



## Wiring diagrams



## Certifications and compliance

Compliance

IEC/EN/BS 61000-6-2

IEC/EN/BS 61000-6-4

IEC/EN/BS 61010-1