



	i	Name	Address	Display format	Monitor value	Modify value	⚡	Comment	Tag comment
1		*gxMonitor_Enab...	%M0.0	Bool	<input checked="" type="checkbox"/> TRUE	TRUE	<input checked="" type="checkbox"/> ⚠		Habilitar monitor electrico
2		*grMeasured_Volt..	%MD10	Floating-point nu...	24.0	24.0	<input checked="" type="checkbox"/> ⚠		Tension medida en voltios
3		*grMeasured_Cur...	%MD14	Floating-point nu...	1.5	1.5	<input checked="" type="checkbox"/> ⚠		Corriente medida en amperi...
4		*grMax_Power_W"	%MD18	Floating-point nu...	100.0	100.0	<input checked="" type="checkbox"/> ⚠		Potencia maxima permitida ...
5		*grMax_Current_A"	%MD22	Floating-point nu...	2.5	2.5	<input checked="" type="checkbox"/> ⚠		Corriente maxima permitida...
6		*grCable_Leng.. 	%MD26	Floating-poin... 	200.0	200.0	<input checked="" type="checkbox"/> ⚠		Longitud del cable en metros
7		*grCable_Section...	%MD30	Floating-point nu...	1.5	1.5	<input checked="" type="checkbox"/> ⚠		Seccion del cable en mm2
8		*FB_ElectricalMo...		Floating-point nu...	36.0		<input type="checkbox"/>		Potencia calculada W
9		*FB_ElectricalMo...		Floating-point nu...	16.0		<input type="checkbox"/>		Resistencia calculada Ohm
10		*FB_ElectricalMo...		Floating-point nu...	7.0		<input type="checkbox"/>		Caída de tension cable V
11		*FB_ElectricalMo...		Floating-point nu...	17.0		<input type="checkbox"/>		Tension en la carga V
12		*FB_ElectricalMo...		Floating-point nu...	29.16667		<input type="checkbox"/>		Caída tension porcentaje
13		*FB_ElectricalMo...		Bool	<input type="checkbox"/> FALSE		<input type="checkbox"/>		Alarma potencia excedida
14		*FB_ElectricalMo...		Bool	<input type="checkbox"/> FALSE		<input type="checkbox"/>		Alarma corriente excedida
15		*FB_ElectricalMo...		Bool	<input checked="" type="checkbox"/> TRUE		<input type="checkbox"/>		Alarma caída tension mayor
16		*FB_ElectricalMo...		Bool	<input type="checkbox"/> FALSE		<input type="checkbox"/>		Error en calculos