

MG-PLC

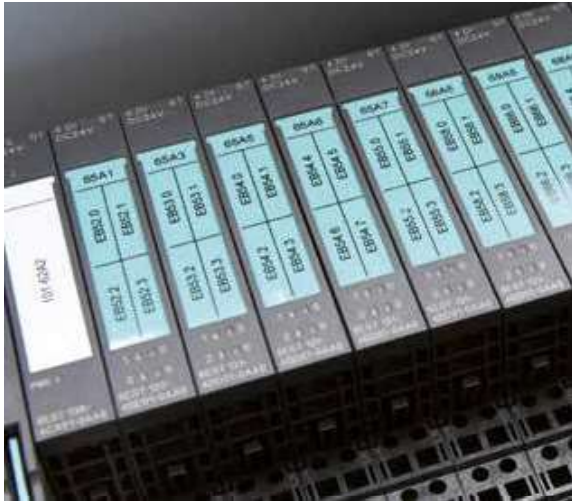
PLC legends

precut

Legends replace the strips supplied with the devices and automatically print at the correct spacing.

Consult us for availability of other colours.

Note: UV resistance may vary between colours.



Material: Polycarbonate, Halogen Free, self extinguishing class V0: according to UL94.

Operating temperature range: -40°C to +130°C



Family	Component	Size mm	Type				Legends per sheet	Quantity	SW code
			white	yellow	Siemens green	grey			
MG-PLC-HF	I/O Siemens SIMATIC ET 200S	12,7 x 50	71092-HF	71042-HF	71052-HF	71002-HF	14	140	885
	PLC Siemens SIMATIC ET 200SP	12,7 x 31	71098-HF	71048-HF	71058-HF	71008-HF	21	210	900
	PLC Siemens SIMATIC S7-1500 KOMPAKT	12,7 x 109	71099-HF	71049-HF	71059-HF	71009-HF	8	80	897
	PLC Siemens SIMATIC S7-300	17,5 x 103,5	71090-HF	71040-HF	71050-HF	71000-HF	6	60	882
		22 x 38	71097-HF	71047-HF			10	100	904
		22,75 x 103,5	71091-HF	71041-HF	71051-HF	71001-HF	4	40	883
	PLC Siemens SIMATIC S7-1500	22,75 x 109	71096-HF	71046-HF	71056-HF		4	40	896
	PLC Siemens SIMATIC S7 Profisafe 6ES7	25,6 x 50	71094-HF	71044-HF	71054-HF		8	80	895
PLC Siemens SIMATIC	52 x 80			71053-HF		2	20	899	




MG-PLC



Material: SBS Styrene-Butadiene-Styrene, Halogen free, self extinguishing class HB: according to UL94

Operating temperature range: -30°C to +70°C

SBS
0.5mm
FLAT
HF
SF
-30°C
+70°C
RoHS
COMPLIANT
2011/65/EU

Family	Component	Size mm	Type white	Legends per sheet	Quantity	SW code
MG-PLC-SBS	 PLC Siemens SIMATIC ET 200SP	10 x 15	71190-SBS	9	90	1201



Direct application to PLCs.
Use the 991611 ribbon to print FLAT Polycarbonate items

template with PET support page 12
ribbons page 13

