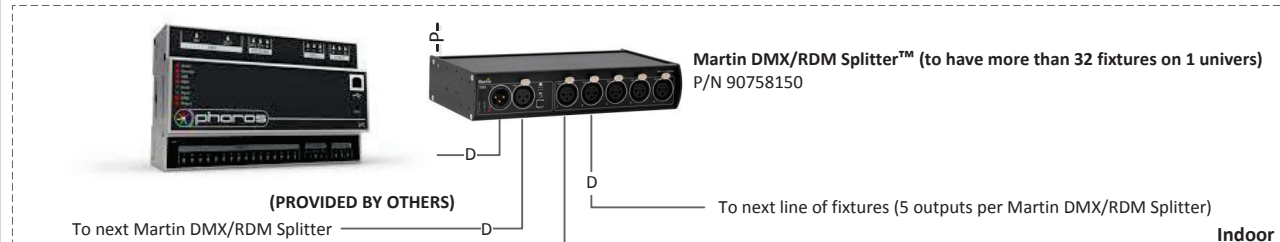


GENERIC SYSTEM DIAGRAM – MARTIN ELP SERIES

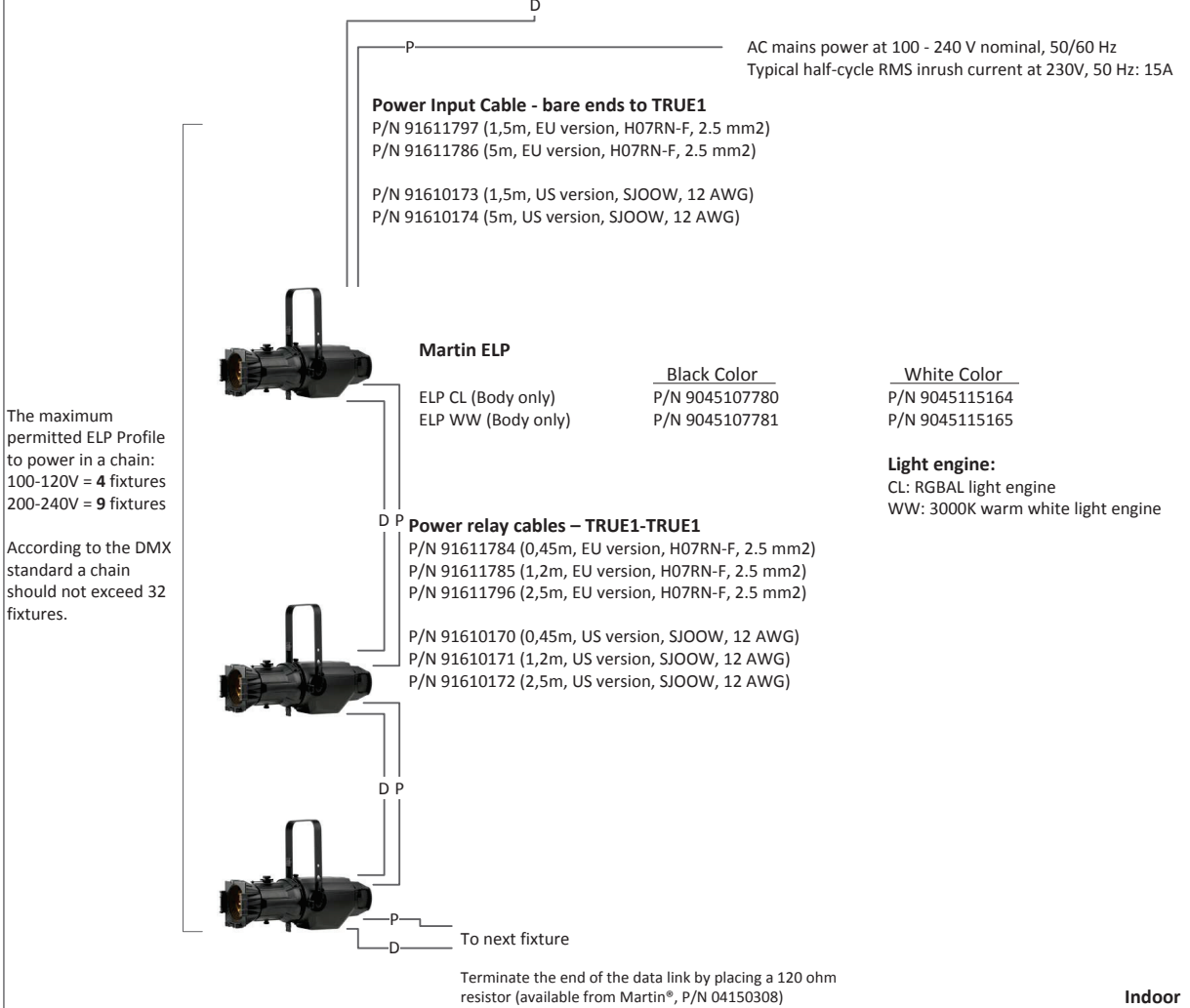


DMX Source



DMX Channels				
	Dimmer Mode	Std. Mode	Ext. Mode	Fixtures/Univers
ELP CL	1 ch	10 ch	17 ch	512/51/30 pcs
ELP WW	1 ch	2 ch	4 ch	512/256/128 pcs

Martin ELP Series generic layout



The maximum permitted ELP Profile to power in a chain:
 100-120V = 4 fixtures
 200-240V = 9 fixtures

According to the DMX standard a chain should not exceed 32 fixtures.

Voltage	Max. permitted fixtures to power in a chain
100-120V	4 fixtures
200-240V	9 fixtures

Accessories:	Black Color	White color
Lens Tube 19°	P/N 9045107782	P/N 9045115166
Lens Tube 26°	P/N 9045107783	P/N 9045115167
Lens Tube 36°	P/N 9045107784	P/N 9045115168
Lens Tube 50°	P/N 9045107785	P/N 9045115170



CABLES:
 D - DMX CABLE F - FIBER OPTIC CABLE (PROVIDED BY OTHERS) H - HYBRID CABLE (PROVIDED BY MARTIN) P - POWER CABLE

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