

Airex Linear Motor Ordering Chart

LINEAR MOTOR COIL	MOTOR SERIES	# OF POLES	COIL TYPE	INTERNAL CONNECTION	CABLE LENGTH	THERMAL DEVICE
<u>L M C</u>	- <u>P 1 2</u> -	<u>1</u>	<u>3</u>	<u>S</u>	<u>7 2</u>	<u>N</u>
LMC	P12	1	1 = coil only	S = series	36 = 36 inches	X = none
	P15	2	3 = coil with 120° Hall Effect Device	P = parallel	180 = 180 inches	L = normally closed thermostat (P15 & P20)
	P20	3				F = normally open thermostat (P15 & P20)
		4				N = negative temp. coeff. thermistor
		5 (P20 only)				P = positive temp. coef. thermistor
						C = temperature to current thermistor

LINEAR MOTOR TRACK	MOTOR SERIES	TRACK LENGTH	MAGNET	PROFILE
<u>L M D T</u>	- <u>P 1 2</u> -	<u>1 2 . 0</u>	<u>F</u>	<u>S</u>
LMDT	P12	25.2 = 25.2 inch [640.1mm]	F = standard for P12 & P15	S = standard
	P15	P12 & P15 available in 1.20 inch [30.5mm] increments	B = standard for P20 series	
	P20	P20 available in 2.40 inch [61.0mm] increments		