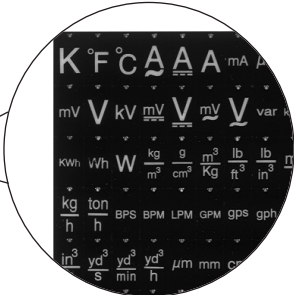


MODEL PAXLBK - LABEL KIT FOR PAX

DESCRIPTION

All of the 5 digit PAX units allow you to use this handy kit. Choose from one of 189 different engineering units, and insert it into the unit. The label lights up from inside the PAX where it is protected from washdown and dirty environments. The backlight is controlled in the programming.



K	°F	°C	A	A	A	mA	μA	mA	mA	Hz	kHz	ØA	ØB	ØC	μV
mV	V	kV	mV	V	mV	V	var	kvar	mΩ	Ω	kΩ	MΩ	VA	kVA	KW
kWh	Wh	W	kg m³	g cm³	m³ Kg	lb ft³	lb in³	m³ s	m³ min	m³ h	ℓ s	ℓ min	ℓ h	kg s	kg min
kg h	ton h	BPS	BPM	LPM	GPM	gps	gph	gpm	ppb	ppm	ft³ s	ft³ min	ft³ h	in³ s	in³ min
in³ h	yd³ s	yd³ min	yd³ h	μm	mm	cm	m	km	in	ft	yd	MPa	mPa	kPa	Pa
Torr	mm Hg	bar	in Hg	psi	mm H₂O	kgf cm²	kgf mm²	atm	N m	mm s	cm s	cm min	m s	m min	m h
kph	CPS	FPS	YPS	MPS	IPS	CPH	FPH	YPH	FPM	MPM	YPM	RPS	IPH	IPM	CPM
MPH	rps	rpm	rph	fps	fpm	mph	ms	SEC	S	min	h	%	O₂	mb	%RH
ORP	pH	dB	%OBS	cts	x10	x100	x1000	Ø-mm	M~	α	t	SCCM	G	m s³	ft³ s³
PS	hp	deg	cP	cSt	pcs	rad	mg	g	kg	ton	slug	lbm	gal	kGL	ℓ
Kℓ	m³	cm³	mm³	in³	ft³	yd³	mℓ	qt	oz	lb	kip	d yne	N	kgf cm	gf cm
kcal	cal	J	kJ	BTU	BTU h	kcal h	J s	ft lb	in lb	lb in	lb ft	N	m		

ORDERING INFORMATION

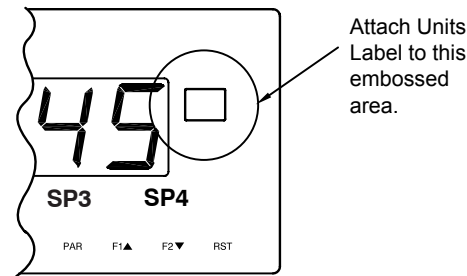
MODEL NO.	DESCRIPTION	PART NUMBERS
PAXLBK	Units Label Kit for 5 Digit PAX	PAXLBK10

MODEL LX - LABEL ACCESSORY FOR LPAX

DESCRIPTION

The LX label accessories allow the 5 digit LPAX display to be customized with an engineering unit. The label is affixed to the embossed area on the bezel of the LPAX. The LPAX module is then programmed to turn on its backlighting, which illuminates the label from behind.

LX LABEL ACCESSORY



	K	A	mA	μA	Hz	kHz	kV	VA	kVA	VAC	mV	V	
LXBLANK0 *	LXK00000	LXA00000	LXMA0000	LXUA0000	LXHZ0000	LXKHZ000	LXKV0000	LXVA0000	LXKVA000	LXVAC000	LXMV0000	LXV00000	
mΩ	Ω	KΩ	MΩ	W	KW	kWh	kg	ton	gal	ℓ	mℓ	Kℓ	m ³
LXMOHM10	LXOHM000	LXKOHM00	LXMOHM20	LXW00000	LXKW0000	LXKWH000	LXKG0000	LXTON000	LXGAL000	LXL00000	LXML0000	LXKL0000	LXM30000
cm ³	mm ³	in ³	ft ³	yd ³	ℓ/h	kg/s	kg/min	m ³ /s	m ³ /min	m ³ /h	ℓ/s	ℓ/min	kg/h
LXCM3000	LXMM3000	LXIN3000	LXFT3000	LXYD3000	LXL/H000	LXKG/S00	LXKG/MIN	LXM3/S00	LXM3/MIN	LXM3/H00	LXL/S000	LXL/MIN0	LXKG/H00
ton/h	ft ³ /s	ft ³ /min	ft ³ /h	BPS	BPM	LPM	gps	GPM	gpm	gph	FPS	FPM	FPH
LXTON/H0	LXFT3/S0	LXFT3/MN	LXFT3/H0	LXBPS000	LXBPM000	LXLPM000	LXGPS000	LXGPM100	LXGPM200	LXGPH000	LXFPS100	LXFPM100	LXFPH000
fps	fpm	YPS	YPM	YPH	IPS	IPM	IPH	CPS	CPM	CPH	MPS	MPM	MPH
LXFPS200	LXFPM200	LXYP0000	LXYPM000	LXYPH000	LXIPS000	LXIPM000	LXIPH000	LXCPS000	LXCPM000	LXCPH000	LXMPS000	LXMPM000	LXMPH000
kph	RPS	rps	rpm	rph	ppb	ppm	mm/s	cm/s	cm/min	m/s	m/min	m/h	t/min
LXKPH000	LXRPS100	LXRPS200	LXRPM000	LXRPH000	LXPPB000	LXPPM000	LXMM/S00	LXCM/S00	LXCM/MIN	LXM/S000	LXM/MIN0	LXM/H000	LXT/MIN0
u/min	lb/min	lb/h	T	t	%RH	pH	deg	G	oz	lb	x10	x100	x1000
LXU/MIN0	LXLB/MIN	LXLB/H00	LXT10000	LXT20000	LX%RH000	LXPH0000	LXDEG000	LXG00000	LXOZ0000	LXLB0000	LX10X000	LX100X00	LX1000X0
∅A	∅B	∅C	bar	in Hg	psi	kPa	%	in	ft	yd	mm	cm	m
LXPHA000	LXPHB000	LXPHC000	LXBAR000	LXINHG00	LXPSI000	LXKPA000	LX%00000	LXIN0000	LXFT0000	LXYD0000	LXMM0000	LXCM0000	LXM00000
km	N	hp	in lb	ft lb	min	h	S	SEC	VDC	°F	°C		
LXKM0000	LXN00000	LXHP0000	LXINLB00	LXFTLB00	LXMIN000	LXH00000	LXS00000	LXSEC000	LXVDC000	LXDF0000 **	LXDC0000 **		

* Blank label included with each LPAX

** These labels included with MPAXT units

ORDERING INFORMATION

MODEL NO.	DESCRIPTION	PART NUMBERS
LX	Custom Units Label for 5 Digit LPAX	Listed Above