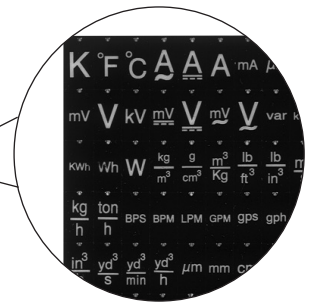# red lion ®

MODEL PAXLBK - LABEL KITS FOR 5 DIGIT ANALOG PAX AND PAX LITE METERS

DESCRIPTION

These label kits provide a unique way to identify your display with one of 189 different engineering units. The label lights up from inside the PAX or PAX Lite Meters where it is protected from washdown and dirty environments. Simply select the appropriate label from the kit and apply it to the plastic frame. The frame then installs into holes in the PC board on the right side of the display. Activating the backlight is controlled in the meter program.

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	$\frac{kg}{m^3}$	$\frac{g}{cm^3}$	$\frac{m^3}{Kg}$	$\frac{lb}{ft^3}$	$\frac{lb}{in^3}$	$\frac{m^3}{s}$	$\frac{m^3}{min}$	$\frac{m^3}{h}$	$\frac{\ell}{s}$	$\frac{\ell}{min}$	$\frac{\ell}{h}$	$\frac{kg}{s}$	$\frac{kg}{min}$
$\frac{kg}{h}$	$\frac{ton}{h}$	BPS	BPM	LPM	GPM	gps	gph	gpm	ppb	ppm	$\frac{ft^3}{s}$	$\frac{ft^3}{min}$	$\frac{ft^3}{h}$	$\frac{in^3}{s}$	$\frac{in^3}{min}$
$\frac{in^3}{h}$	$\frac{yd^3}{s}$	$\frac{yd^3}{min}$	$\frac{yd^3}{h}$	µm	mm	cm	m	km	in	ft	yd	MPa	mPa	kPa	Pa
Torr	$\frac{mm}{Hg}$	bar	$\frac{in}{Hg}$	psi	$\frac{mm}{H_2O}$	$\frac{kgf}{cm^2}$	$\frac{kgf}{mm^2}$	atm	$\frac{N}{m}$	$\frac{mm}{s}$	$\frac{cm}{s}$	$\frac{cm}{min}$	$\frac{m}{s}$	$\frac{m}{min}$	$\frac{m}{h}$
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	%oss	cts	x10	x100	x1000	Ø-mm	M~	ℓX	t	SCCM	G	$\frac{m}{s^3}$	$\frac{ft}{s^3}$
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	dyne	N	$\frac{kgf}{cm}$	$\frac{gf}{cm}$
kcal	cal	J	kJ	BTU	$\frac{BTU}{h}$	$\frac{kcal}{h}$	$\frac{J}{s}$	$\frac{ft}{lb}$	$\frac{in}{lb}$	$\frac{lb}{in}$	$\frac{lb}{ft}$	$\frac{N}{m}$	$\frac{kN}{m}$		

ORDERING INFORMATION

MODEL NO.	DESCRIPTION	PART NUMBERS
PAXLBK	Units Label Kit for 5 Digit PAX Meters	PAXLBK10
	Units Label Kit for 5 Digit PAX Lite Meters	PAXLBK30