



## K3HB-XVD 24VAC/VDC

Digital panel meter, DIN1/8 (48(h) x 96(w)), 2 line display with dual color change for actual value, output and option slots, DC voltage input  $\pm 199.99V$  and  $1.0000$  to  $5.0000V$ , 24 VAC/VDC supply

# Specifications

<b>Type</b>	Process
<b>Input type</b>	DC voltage
<b>Input range</b>	-199.99 to 199.99 V
<b>Size</b>	1/8 DIN (96 x 48 mm)
<b>Number of digits</b>	5
<b>Output type</b>	None
<b>Supply voltage AC</b>	20.4-26.4 V
<b>Supply voltage DC</b>	20.4-26.4 V
<b>Accuracy</b>	+/- 0.1% full scale
<b>Sample rate</b>	20 ms
<b>Communication port(s)</b>	None
<b>Features</b>	Colour change display
<b>Width</b>	96 mm
<b>Height</b>	48 mm
<b>Depth</b>	95 mm

## CAD Library



### K3HB Communications Manual

EN PDF 2.37 MB



### K3HB-S Linear Sensor Indicator Datasheet

EN PDF 1.84 MB



### K3HB-S/-X/-V/-H Digital Indicators Users Manual

EN PDF 2.82 MB