

???????????? CPS LS1



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?????????? Detector Type	Patented E_Mos Detection Technology
Sensitivity	Better than 0.1 oz (3g) / year
Sensitivity Selection	Manual
Refrigerant Sensitivity	All, including those with hydrocarbon components (CFC, HCFC, HFC, HFO, NH3, HC. Hydrogen trace gas in 95% N2, 5% H2 mixture)
Visual Alarm	Visual tachometer-like bar graph display with 8 high intensity LEDs
Flex Probe	15.5" flexible probe for hard-to-reach areas
Operating Temperature	0 to 140°F (-18 to 60°C)
Controls	One button controls on/off and all functions
Power (Battery Life)	3 "C" batteries (>50 hr continuous use)
Weight	18 oz (500g)
Audible Alarms	In Progressive Mode: Extended tone range In Threshold Mode: Single high pitch tone
Lock-Out Mode	N/A
Low Battery Indication	Green (middle) LED turns off when batteries at 10% capacity
Auto-Off	Yes, after 10 minutes of inactivity
Sensor Life	>500 hr continuous use
Warranty	1 year

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