

1.413 mS

HUMIDITY CALIBRATOR

Model : RHA-33, RHA-75

ISO-9001, CE, IEC1010



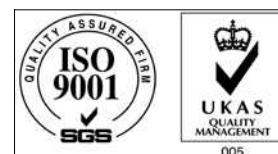
33 %RH HUMIDITY CALIBRATOR
Model : RHA-33



75 %RH HUMIDITY CALIBRATOR
Model : RHA-75



LUTRON ELECTRONIC



The Art of Measurement

33 %RH HUMIDITY CALIBRATOR, Model : RHA-33
75 %RH HUMIDITY CALIBRATOR, Model : RHA-75

GENERAL SPECIFICATIONS	
Applications	Precision 33% RH, 75% RH CALIBRATION STANDARD for the Humidity Instruments : HT-3003, HT-3004, HT-3005, HT-3006, HA-702, HA-703, HA-704.
Size	Round 70 mm dia. x 52 mm Round 2.8 inch dia. x 2.0 inch.
Weight	120 g (0.3 LB).
Content	RHA-33 Over saturated salt solution of MgCl.
	RHA-75 Over saturated salt solution of NaCl.

% RH versus TEMPERATURE

33 %RH HUMIDITY CALIBRATOR (33 %RH CALIBRATION STANDARD)						
Model : RHA-33				MgCl		
Temp. °C	15 °C	20 °C	25 °C	30 °C	35 °C	
Temp. °F	59 °F	68 °F	77 °F	86 °F	95 °F	
% RH	33.3	33.1	32.8	32.4	32.1	

75 %RH HUMIDITY CALIBRATOR (75 %RH CALIBRATION STANDARD)						
Model : RHA-75				NaCl		
Temp. °C	15 °C	20 °C	25 °C	30 °C	35 °C	
Temp. °F	59 °F	68 °F	77 °F	86 °F	95 °F	
% RH	75.6	75.5	75.3	75.1	74.9	

* Appearance and specifications listed in this brochure are subject to change without notice. 0609-RHA33, RHA75