Hygromtre thermomtre intrieur extrieur sans fil avec affichage couleur







Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

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TEMPERATURE & PROCESS TECHNOLOGY

Datasheet

<span style = text-decoration : souligner ; >< fort> Caractristiques du produit : </fort> Thermomtre intrieur extrieur fournit des mesures prcises dhumidit et de temprature simultanment lintrieur comme lextrieur ; Prcision de temprature : +/- 1C (+/- 1,5F). Prcision de lhumidit : +/-5 % Connecte jusqu 3 capteurs sans fil ; Porte distante de 200 pieds/60 m avec un indicateur dhumidit de pntration de signal puissant (frquence sans fil amliore : 433 MHz) Rtroclairage & cran tactile LCD : Grand cran LCD, facile lire mme longue distance. Avec rtroclairage bleu et cran tactile, allumez/teignez le rtroclairage, ce qui facilite lutilisation et le nettoyage dans le noir (dsactivation automatique de 10 secondes). Options de montage Multiples options de montage : Comprend un design sur table, montable au mur, suspendu et montable par aimant, fonction de montage pratique pour tous les types de pices. Paramtres dalarme : Lorsque la temprature ou lhumidit intrieure ou extrieure dpassent votre valeur dalarme minimale et maximale prdfinie, le thermomtre Hygromtre dclenchera simultanment une alarme et une alarme visuelle pour vous alerter, vous permettant de savoir si des ajustements sont ncessaires pour votre espace surveill.
Notez la temprature et lhumidit maximales/minimales intrieures et extrieures.
Piles incluses <span style="text-decoration : underline ; ><Forte>Spcifications</Forte></Envergure></P>

Specifications

Product Code	XE-4353-001
Model	LDTH-6605
General Description	Indoor / Outdoor Thermometer Hygrometer
Type	Touch Screen / Colour Display
Communications Protocol	Wireless
Accuracy	Temp Accuracy:+/- 1°C (+/- 1.5°F). Humidity accuracy: +/-5%
Resolution	0.1°C or 0.1°F
High Alarm Level	User selectable
Low Alarm Level	User Selectable
Emissivity	0.10-1.00 Adjustable, 0.95 Preset (see download for emissivity chart)
Distance to Spot Size	12:1
Battery	Main Unit - 2 x AAA(included) / Transmitters - 2 x AA (included)
Connector Type	Plug
Connector Size	Miniature (moulded-on)
Colour	White
Dimensions	Main Unit Size: 97x81x33mm / Sensor's Size :130x40x20mm

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Element/hot junction	Single element, junction insulated from sheath (offers protection against spurious electrical signals)
Functions	Wireless Sensors; 200ft/60m remote range
Function #1	Blue backlight with 10 seconds auto-off
Function #2	°C / °F unit selectable
Function #3	Auto Power off & Data Hold
Function #4	High / Low Temperature Alarm setup
Function #5	Laser ON / OFF selectable
Function #6	Backlight ON / OFF selectable
Unit selectable	°C / °F
Display Type	Backlight touchscreen LCD
Max. Temperature	+1100°C (Moulded-on plug +110°C)
Min. Temperature	-40°C
Probe Diameter	3.0mm
Probe Length	110mm / 150mm
Probe Material	310 stainless steel sheath
Weight	0.2 KG
Power Supply	Requires one standard 9V battery (included)
Sensor Type	Mineral insulated
Standards Met	IEC
Thermocouple Type	K or T IEC
Termination Type	Miniature moulded flat pin plug, colour coded ‘green’ in accordance IEC specification
Measuring range	-50°C to 420°C (-58-788°F).

Construction	ABS plastic
Important Information	These are industrial IR thermometers, so please check the specifications before purchasing as a restocking fee of 20% will apply to unused products