5100e	Product Information	thermokon®
LRW1-Series (L)	Room Light Sensor	asia pacific

The LRW1-Series (L) is designed for light measuring in rooms and spaces. The sensor have an integrated color filter (green filter) which is adapted to the sensitivity of human eyes. Light sensor output is active.



Use	Compatible with all common HVAC DDC and Analog Controls systems, with/without Building Automation Systems  Light measuring in Buildings and Spaces  Used in all common HVAC applications  Used in Commercial and Industrial Buildings
Features	Sensor with active output  With integrated color filter  Professional and practical product design, withstands rough environmental conditions  Easy to use, install and maintain
Product Range	Model         Output           010V         420mA           LRW1.AA         ●           LRW1.AD         ●

	Electrical Information  Power Supply Frequency	Sensor Specification	Measured Sensor Characteristics	Light Active
Power Supply   Firequency   Solid Not Art AC 24V (10%) or AC 24V (10%)	Electrical Information  Pensor Supply Five(acid) Five(a	ica	Sensor Output (s)	See Product Range, Page 1
Electrical Information	Electrical Information  Person Supply  Provision  French Coursements  Provision  Mechanical Information  Mechanical Information  Cable Entry  Serving Elements Position  User Interface  Color and Materials  Housing Oboer  Housing Bottom  Environmental Conditions  Coperation Temperature  Coperation Hemothy  Strongs Hamperature  Transport Hemothy  Strongs Hamperature  Strongs Hamperature  Strongs Hamperature  Cit Electromagnetic Compability Emitted Interference  Cit Electromagnetic Compability Emitted Interference  Cit Electromagnetic Compability Emitted Interference  Cit Electromagnetic Compability Interference resistance  Resid Carpas Formation  Transport Tra			
Bilectrical Information	Fiscational Information  Person Supply Freshold Carrier F	ag		
Temperature    Color and Materials   Housing Cover   Consumption   Color and Materials   Housing Cover   Housing Bottom   ASA, RAL 5010 (Pure white)	Framework Clear Processor Consumption  Mechanical Information  Cable Entity Sensing Element Presiston  Lise Interface Coicr and Materials  Housing Stoton  Environmental Conditions  Operation Temporature Operation Numbrilly Storage Temporature Operation Operation Numbrilly Operation Operation Condition Transport Climatic Condition Transport Climatic Condition Transport Climatic Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition Operation Numbrilly Operation Operation Numbrilly Operation Numbrilly Operation Numbrilly		Optiona Measuring Range (s)	020kLux / 0100kLux
Prequency   South Para AC 24V   Frequency   South Para AC 24V   South Para AC 24V   South Para AC 24V   O.5VA   O.5VA   South Para AC 24V   O.5VA   South Para AC 24V   O.5VA   O.5V	Froquency Territinal Clamp Power Consumption Advanced Information Mechanical Information Leve Interface Color and Materials Housing Bottom Environmental Conditions Coperation Humidity Spensing Element Position Environmental Conditions Environmental Conditions Coperation Humidity Coperation Humidity Solvings Territoreauture Solvings Humidity Solvings Territoreauture Solvings Humidity Froquet Sandard 1 Product Sandard 2 CIS Conformities to CE Electromagnetic Compatibility Entitled Interference CE Electr	Electrical Information	Power Supply	DC 1524V (±10%) or AC 24V (±10%)
Power Consumption   24/0,015W (0.5WA   -30mm x 15mm on the buckside   Front housing   Fronth housing   Front housing   Front housing   Front housing   Front	Power Consumption   24.9 to 1598 / 10.50   25   24   25   25   25   25   25   25		Frequency	50/60 Hz at AC 24V
Mochanical Information   Cable Entry   -30mm x 10mm on the backside	Mechanical Information   Cable Entry   Seraing Element Position   Front Tooling   None		Terminal Clamp	Screw terminal, max. 1.5mm <sup>2</sup>
User Interface   Color and Materials	Sensing Element Position   Front housing   Nome		Power Consumption	24V; 0.15W / 0.5VA
User Interface   None   ASA, RAI, 9010 (Pure white)	Color and Materials	Mechanical Information	Cable Entry	~30mm x 10mm on the backside
Color and Materials	Color and Materials Housing Dotrom Housing Dotrom ASA, RAL 9010 (Pure white) Housing Dotrom ASA, RAL 9010 (Pure white) ASI RAL 9010 (Pure w		Sensing Element Position	Front housing
Housing Bettom	Housing Batilom Operation Hemperature Operation Humidity Transport Temperature Operation Humidity Transport Humidity Storage Temperature Transport Humidity Storage Temperature Storage Temperature ASS7PC  Storage Humidity Storage Temperature -207PC Storage Humidity -207PC -	User Interface		None
Environmental Conditions	Environmental Conditions  Operation Temperature Operation Humidity Tansport Temperature Tansport Temperature Storage Humidity  Norms and Directives  Protection Rating Safety Class Product Standard 1 Product Standard 1 Product Standard 1 Product Standard 1 Product Standard 2 CE Conformities to CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance Ro+15 Compatibility Operation Climities Condition Transport Humidit Condition Transport Humidit Condition Transport Climitic Condition Transport Climitic Condition Transport Mechanical Condition Terminals Connection  Accessories Shipping & Handling Accessories Reference Ref	Color and Materials	Housing Cover	ASA, RAL 9010 (Pure white)
Operation Humidity	Coperation Humidity Transport Temperature Transport Humidity Storage Temperature Stora		Housing Bottom	ASA, RAL 9010 (Pure white)
Transport Permetature	Transport Femperature   3.54 - 170°C   300°K r.h.   300	Environmental Conditions	Operation Temperature	-20+70°C
Product Standard 2	Transport Humidity Sloriage Temperature Sloriage Memidity Ciperation Membanical Confortion Operation Climatic Condition Operation Climatic Condition Operation Membanical Condition Transport Membanical Condition Transport Membanical Condition Sloriage Mechanical Condition Sloriage M	_	Operation Humidity	<85% r.h., no condensation
Product Standard 2   CE Conformities to   CE Conformities to   2004/108/EG Electromagnetic Compatibility Emitted Interference   2000/EN60730-1 Emitted Interference   2000/EN60730-1 Interference   CE Electromagnetic Compatibility Interference resistance   RoHS Compatibility   RoHS/EC   2000/EN60730-1 Interference   RoHS Compatibility   RoHS/EC   2000/EN60730-1 Interference   RoHS 2011/65/EC   2000/EN60730-1 Interference   2000/EN60730-1 In	Storage Humidity   Storage Humidity   Storage Humidity   Storage Humidity   Storage Humidity   Safety Class   Product Standard 1   Product Standard 1   Automatic Electrical Controls for household and similar use 2009/EN 60730   Bit to EN 60730   Automatic Electrical Compatibility Environment   Product Standard 2   2009/EN 60730   2009/EN 60730   2009/EN 60730   CE Electromagnetic Compatibility Environment   2009/EN 60730   Electrical Compatibility Environment   2009/EN 60730   Electrical Compatibility Environment   2009/EN 60730   Electromagnetic Compatibility Environment   Electromagnetic Compatibility Electromagnetic Compatibility Environment   Electromagnetic Compatibility Electromagnetic Compatibility Electromagnetic Compatibility Electromagnetic Com		Transport Temperature	-35+70°C
Product Standard 2	Storage Humidity  Protection Rating Safety Class Product Standard 1 Product Standard 1 Product Standard 2 QC Conformities to CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance RoHS Compatibility Operation Mechanical Condition Operation Mechanical Condition Transport Climatic Condition Storage Climatic Condition Storage Climatic Condition Storage Climatic Condition Fransport Mechanical Condition Storage Climatic Condition Storage Climatic Condition Fransport Mechanical Condition Storage Climatic Condition Fransport Mechanical Condition Storage Climatic Condition Storage Climatic Condition Storage Climatic Condition Fransport Mechanical Condition Storage Climatic Condition Fransport Mechanical Condition Fransport	<u> </u>	Transport Humidity	<90% r.h.
Product Standard 2	Norms and Directives  Protection Rating Safety Class  Product Standard 1 Product Standard 1 Product Standard 2 Product Standard 3 Product Standard 4 Product Standard 4 Product Standard 1 Product Standard		Storage Temperature	-20+70°C
Product Standard 2	Salety Class Product Standard 1 Product Standard 2 CE Conformities to CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance RoHS Compatibility Operation Climatic Condition Operation Climatic Condition Transport Condition Transport Mechanical Condition Storage Mechanical Condition IEC60721-3-3 Transport Mechanical Condition IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-3 IEC60721-3-2 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-2 IEC60721-3-3 IEC60721-3-		Storage Humidity	< 85% r.h., no condensation
Product Standard 2	Product Standard 1 Product Standard 2 CE Conformities to CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference in Celectromagnetic Compatibility Interference resistance in Celectromagnetic Compatibility interference resistance in Celectromagnetic Celectromagne	Norms and Directives	Protection Rating	IP30 to IEC60529
Product Standard 2   CE Conformities to   2004/108/EG Electromagnetic Compatibility Emitted Interference   2000/EN60730-1 Emitted Interference   2000/EN60730-1 Emitted Interference   2000/EN60730-1 Interference   2	Product Standard 2 CE Conformities to CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance RoHS compatibility Operation Condition Operation Condition IEC60721-3-3 Transport Climatic Condition IEC60721-3-3 Transport Mechanical Condition IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-2 IEC60721-3-3 IEC60721-3-2 IEC60721-3-1 IEC60721-3-1 IEC60721-3-2 IEC60721-3-1 IEC60721-3-3 IEC60721-3-2 IEC60721-3-3 IEC60721-3-3 IEC60721-3-2 IEC60721-3-1 IEC60721-3-3 IEC60721-3-1 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721	5	-	III to EN 60730
Product Standard 2   CE Conformities to   CE Conformities to   2004/108/EG Electromagnetic Compatibility Emitted Interference   2000/EN60730-1 Emitted Interference   2000/EN60730-1 Interference   CE Electromagnetic Compatibility Interference resistance   RoHS Compatibility   RoHS/EC   2000/EN60730-1 Interference   RoHS Compatibility   RoHS/EC   2000/EN60730-1 Interference   RoHS 2011/65/EC   2000/EN60730-1 Interference   2000/EN60730-1 In	CE Conformities to CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance RoHS Compatibility Operation Mechanical Condition IEC60721-3-3 Transport Climatic Condition IEC60721-3-3 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-3 IE	<u> </u>	Product Standard 1	Automatic Electrical Controls for household and similar use
CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance RoHS Compatibility Operation Climatic Condition Operation Mechanical Condition IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-2 IEC60721-3-3 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3-1 IEC60721-3-1 IEC60721-3-2 IEC60721-3-3 IEC60721-3-2 IEC60721-3-2 IEC60721-3-3 IEC60721-3	CE Electromagnetic Compatibility Emitted Interference CE Electromagnetic Compatibility Interference resistance ROHS Compatibility Operation Climatic Condition Operation Mechanical Condition IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-3 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-1 IEC60721-3-1 IEC60721-3-1 IEC60721-3-1 IEC60721-3-1 IEC60721-3-1 IEC60721-3-1 IEC60721-3-2 IEC60721-3-2 IEC60721-3-1 IEC60721-3-2 IEC60721-3		Product Standard 2	2009/EN 60 730-1
CE Electromagnetic Compatibility Interference resistance   RoHS Compatibility   RoHS Compatibility   RoHS Confidence	CE Electromagnetic Compatibility Interference resistance		CE Conformities to	2004/108/EG Electromagnetic Compatibility EMV
RoHS Compatibility	RoHS Compatibility		CE Electromagnetic Compatibility Emitted Interference	2000/EN60730-1 Emitted Interference
Operation Climatic Condition   IEC60721-3-3     Operation Mechanical Condition   IEC60721-3-3     Transport Climatic Condition   IEC60721-3-2     Transport Mechanical Condition   IEC60721-3-2     Transport Mechanical Condition   IEC60721-3-2     Storage Climatic Condition   IEC60 721-3-1     Storage Mechanical Condition   IEC60 721-3-1     Storage Mechanical Condition   IEC60 721-3-1     Terminals Connection   1	Operation Climatic Condition		CE Electromagnetic Compatibility Interference resistance	2000/EN60730-1 Interference Resistance
Operation Mechanical Condition   IEC60721-3-3   IEC60721-3-2   IEC60721-3-2   IEC60721-3-2   IEC60721-3-2   IEC60721-3-2   IEC60721-3-1   I	Operation Mechanical Condition   IEC60721-3-3     Transport Climatic Condition   IEC60721-3-2     Transport Mechanical Condition   IEC60721-3-2     Storage Climatic Condition   IEC60 721-3-1     Storage Mechanical Condition   IEC60 721-3-1     Terminals Connection   IEC60 721-3-1		RoHS Compatibility	RoHS 2011/65/EC
Transport Climatic Condition Transport Mechanical Condition Storage Climatic Condition Storage Climatic Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition  Terminals Connection  Terminals C	Transport Climatic Condition Transport Mechanical Condition Storage Climatic Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition Terminals Connection  Terminals Connect		Operation Climatic Condition	IEC60721-3-3
Transport Mechanical Condition Storage Climatic Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition Storage Mechanical Condition  Terminals Connection  T	Transport Mechanical Condition Storage Climatic Condition Storage Climatic Condition Storage Mechanical Condition IEC60 721-3-1 IEC60 721-3-1 IEC60 721-3-1 IEC60 721-3-1  Terminals Connection  Termi		Operation Mechanical Condition	IEC60721-3-3
Storage Climatic Condition   IEC60 721-3-1	Storage Climatic Condition Storage Mechanical Condition  Terminals Connection  Terminals		Transport Climatic Condition	IEC60721-3-2
Terminals Connection    1	Terminals Connection		Transport Mechanical Condition	
Terminals Connection	Terminals Connection    1		Storage Climatic Condition	IEC60 721-3-1
Swo	Jumper setting  OFF  Range SW01 SW02 SW03 SW04  02kLux ON OFF OFF N/A  020kLux OFF ON OFF N/A  0100kLux OFF OFF ON N/A  Accessories Shipping & Handling  Accessory not included in delivery  Shipping & Handling  Accessory not included in delivery  Froduct Dimension (L x W x H) / Weight  Transport and Storage dimension (L x W x H) / Weight  Package Material  Rigid Cardboards Packaging		Storage Mechanical Condition	IEC60 721-3-1
Jumper setting  OFF  Range SW01 SW02 SW03 SW04  02kLux ON OFF OFF N/A  02kLux ON OFF OFF N/A  02ckLux OFF ON OFF N/A  02ckLux OFF ON OFF N/A  0100kLux OFF OFF ON N/A	Jumper setting  OFF  Range SW01 SW02 SW03 SW04  02kLux ON OFF OFF N/A  020kLux OFF ON OFF N/A  0100kLux OFF OFF ON N/A  Accessories Shipping & Handling  Accessory not included in delivery  Shipping & Handling  Accessory not included in delivery  TRA0.A  Rigid Cardboards Packaging  Product Dimension (L x W x H) / Weight  Transport and Storage dimension (L x W x H) / Weight  Package Material  Rigid Cardboards Packaging			
A	Jumper setting  OFF  Range SW01 SW02 SW03 SW04  02kLux ON OFF OFF N/A  02kLux OFF ON OFF N/A  010kLux OFF OFF N/A  N/A  N/A  Accessories  Accessories  Accessories  Accessory not included in delivery  Shipping & Handling  Minimum Order  Product Dimension (L x W x H) / Weight  Transport and Storage dimension (L x W x H) / Weight  Package Material  Rigid Cardboards Packaging	Terminals Connection		
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Swo1   Swo2   Swo3   Swo4	Jumper setting  Range SW01 SW02 SW03 SW04  02kLux ON OFF OFF N/A  02kLux OFF ON OFF N/A  020kLux OFF ON OFF N/A  0100kLux OFF OFF ON N/A  Minimum Order Rigid Cardboards Packaging  Product Dimension (L x W x H) / Weight  Transport and Storage dimension (L x W x H) / Weight  Package Material Rigid Cardboards Packaging		15. 15. 15. 15. 15. 16. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	
SW01   SW02   SW03   SW04	Accessories Shipping & Handling  Accessory not included in delivery Shipping & Handling  Accessory and Storage dimension (L x W x H) / Weight Package Material  Range SW01 SW02 SW03 SW04 O20kUx OFF OFF OFF N/A OFF N/A ON N/A  TRA0.A Rigid Cardboards Packaging Rigid Cardboards Packaging			
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Range         SW01         SW02         SW03         SW04           02kLux         ON         OFF         OFF         N/A           020kLux         OFF         ON         OFF         N/A           0100kLux         OFF         OFF         ON         N/A	Range SW01 SW02 SW03 SW04  02kLux ON OFF OFF N/A  020kLux OFF ON OFF N/A  0100kLux OFF ON N/A  Accessories Accessory not included in delivery TRA0.A  Shipping & Handling Minimum Order Rigid Cardboards Packaging  Product Dimension (L x W x H) / Weight  Transport and Storage dimension (L x W x H) / Weight  Package Material Rigid Cardboards Packaging	3		
02kLux         ON         OFF         OFF         N/A           020kLux         OFF         ON         OFF         N/A           0100kLux         OFF         OFF         ON         N/A	O2kLux ON OFF OFF N/A O20kLux OFF ON OFF N/A O100kLux OFF ON OFF N/A  Accessories Accessory not included in delivery TRA0.A Shipping & Handling Minimum Order Rigid Cardboards Packaging Product Dimension (L x W x H) / Weight Transport and Storage dimension (L x W x H) / Weight Package Material Rigid Cardboards Packaging		1 2 3 4	
020kLux         OFF         ON         OFF         N/A           0100kLux         OFF         OFF         ON         N/A	O20kLux OFF ON OFF N/A  O100kLux OFF OFF ON N/A  Accessories Accessory not included in delivery TRA0.A Shipping & Handling Minimum Order Rigid Cardboards Packaging Product Dimension (L x W x H) / Weight Transport and Storage dimension (L x W x H) / Weight Package Material Rigid Cardboards Packaging		Range SW01 SW02 SW	03 SW04
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		5		Rigid Cardboards Packaging
Order Notes Order Code See Product Range, Page 1, e.g. LRW1.AA		Order Notes		

