1111e CRW4- Series (T&H)		Product Information							thermokon <sup>®</sup> asia pacific		
		Room Humidity and Temperature Active Sensor						sor	asia pacific		
rooms o		") is designed to r nidity sensor out							uuu		
Use	Compatible to all common HVAC DDC and Analog Controls systems, with/without Building Automation System Relative humidity and temperature measurement in rooms or spaces Used in all common HVAC applications Used in Commercial and Industrial Buildings										
Features	Sensor with active and passive outputs (optional) Professional and practical product design, withstands rough environmental conditions Easy to use, install and maintain										
					Sensor	Output					Display
		Temperature							Hu	LCD	
	Model	PT100 PT1000	NTC10k	NTC10k Pre	NTC20k	Ni1000	0-10V	4-20mA	0-10V	4-20mA	Display
	CRW4.BA						•		•		•
	CRW4.AA						•		•		
ge	CRW4.AJ	•					•		•		
lanç	CRW4.AK	•					•		•		
uct F	CRW4.AM		٠				•		•		
Product Range	CRW4.AO			•			•		•		
	CRW4.AN				•		•		•		
	CRW4.AL					•	•		•		
	CRW4.AD							•		•	
	CRW4.AP	•						•		•	
	CRW4.AQ CRW4.AS	•	•					•		•	
	CRW4.AS		•	•				•		•	
	CRW4.AV			-	•			•		•	
	CRW4.AT					•		•		•	
											I
				All Information and tecl	nnical data are su	bject to alterati	on				

Opeople Topole Control     Description De		Sensor Specification	Measured	Temperature & Humidity
orggy     Orgge CPM APPCA APPCARADONNULADADA Type CPM APPCA APPCARADONNULADADA Type CPM APPCA APPCARADONNULADADA Massing CPM APPCA APPCARADONNULADADA Massing CPM APPCARADONNULADADA Type CPM APPCARADONNULADADADA Type CPM APPCARADONNULADADADA Type CPM APPCARADONNULADADADA Ty				
Page 0004 AL3002AUALADARA     Min. Los 0002 (0) 00 24V       Maxeurg Careet     - the Min. Los 0002 (0) 00 24V       Maxeurg Careet     - the Min. Los 0002 (0) 00 24V       Maxeurg Careet     - the Min. Los 0002 (0) 00 24V       Maxeurg Careet     - the Min. Los 0002 (0) 00 24V       Maxeurg Careet     - the CARLADARAMANNAME       Type CRMALAMANNAME     - the CARLADARAMANNAME       Maxeurg Careet     - the CARLADARAMANNAMANNAME       Maxeurg Careet     - the CARLADARAMANNAMANNAME       Maxeurg Careet     - the CARLADARAMANNA				See Product Range, Page 1
Opeople File     The CHML APPROACHMUNE Measure File     The CHML APPROACHMUNE Measure File     The CHML APPROACHMUNE Protection				
Operating     Type CRV4.Add/Add/ Repeatability     a (0.07 bits) f.d. al.(2, 2, 4, 5) (f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). between f0500; j. 25: Millin 10.005; f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). al.(2, 4, 5) (f.). between f0500; j. 25: Millin 10.005; f.). between f0500; j. 25: Millin 10.005; f	n			
Operation     Type CRV4.AABAAD Repeatability     a Got Leads 1: 24 within 194-006 r/h. Biological Conditions (h) and (h) in 194-006 r/h. Biological Condition (h) and (h) in 194-006 r/h. Biological Condinoh (h) and (h) in 194-006 r/h. Biological Condition (h)	atic			
Operation     Type CRVM AABANAD     a 0.07 toolson 01.300; if 24 Millin 10.40% (h.), a 0.07 toolson 01.300; if 24 Millin 10.40% (h.), b 0.07 toolson 01.300; if 25 Millin 10.400; if 25 Millin 10.40% (h.), b 0.07 toolson 01.300; if 25	Sensor Specifica		-	SIIIA
Operation     Type CRV4.AABAAD Repeatability     a Got Leads 1: 24 within 194-006 r/h. Biological Conditions (h) and (h) in 194-006 r/h. Biological Condition (h) and (h) in 194-006 r/h. Biological Condinoh (h) and (h) in 194-006 r/h. Biological Condition (h)			-	
Operation     Type CRV4.AABAAD Repeatability     a Got Leads 1: 24 within 194-006 r/h. Biological Conditions (h) and (h) in 194-006 r/h. Biological Condition (h) and (h) in 194-006 r/h. Biological Condinoh (h) and (h) in 194-006 r/h. Biological Condition (h)			Type CRW4.AM/AO/AN/AS/AV/AT	$\pm0.5^\circ\text{C}$ between 0°C50°C ; $\pm0.5\text{K}$ @ 25°C ; $\pm2\%$ between
Understand     Repeatability Long Tarms 0: h     0.00 (1) (1) (1) (1) (2) (1) (1) (2) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			Type CRW4.AL/AR	
Image: Section of the sectio			Type CRW4.AA/BA/AD	$\pm0.5^\circ\text{C}$ between 0°C50°C ; $\pm2\%$ within 10-90% r.h.
Image: Image (a)     CCSQC Advect-4CC1SQC Passive 7.01SQC Passive 7.0				
Oppose     Power Suppy Type CHV APPC/ARX/AVALA/ARA     DC 15-2V (±10%) or AC 2V (±10%) DC 15-2V (±10%)       Provemp     Torrital Charp     Bit Charper Dever Consumption     Bit Charper Dever Consumption       Provemp     Torrital Charp     Bit Charper Dever Consumption     Bit Charper Dever Consumption       Provemp     Torrital Charp     Bit Charper Dever Consumption     Bit Charper Dever Consumption       Use interface     Calle Entry Torrital Charper Dever Consumption     Bit Charper Dever Consumption     Bit Charper Dever Consumption       Use interface     Huridly Readification     44K LL.     Bit Charper Dever Consumption       Data All All Charper Dever Consumption     Columents     Bit Charper Dever Consumption     Bit Charper Dever Consumption       Dever Interface     Huridly Readification     44K LL.     Bit Charper Dever Consumption       Dever Interface     Operation Torrepretation     49K LL.     Columents       Devisionmental Concilion     Operation Torrepretation     49K LL.     Columents       Devisionmental Concilion     If Reing     If Reing     If Reing       Division     Bit Devision     Bit Devision     Bit Devision       Columation     If Reing			-	
		Eta stata et la ferma etta a		0°C50°C Active / -40°C150°C Passive / 0100% r.h
		Electrical Information		DC 15-24 $V$ (+10%) or AC 24 $V$ (+10%)
Programmery     50 / 69 / 47 Add 24/       Financial Champ     Serve terminal, max. 1.6mmi       Power Consumption     Serve terminal, max. 1.6mmi       Power Consumption     Serve terminal, max. 1.6mmi       Power Consumption     Serve terminal, max. 1.6mmi       Norma 10mm on the backside     Server, 1.7mmin       Norma 10mm on the backside     Server, 1.7mmin       Color and Materials     Housing Color     Server, 1.7mmin       Data     Temperature Rescalabulation     Server, 1.7mmin       Data     Temperature Rescal				
Poet Consumption     C 30 // AC 24/: 5 0 // A				
Type CPW4 APARCMANCONVALIARAB     0.00000000000000000000000000000000000			Terminal Clamp	Screw terminal, max. 1.5mm <sup>2</sup>
Type CPW14PACQASXWATARAD     4 40mx 1/C 24V       Mechanical Information     Cabe Entry     Inside the housing, top of the housing       User Interface     Humdry Recolaritation     atX       Color and Materials     Housing Core     With ASA, RAL 2010 (Pure White)       Color and Materials     Housing Core     With ASA, RAL 2010 (Pure White)       Display     Type CPW14BA     Using Bottom     25% (FA)       Display     Type CPW14BA     Using Bottom     25% (FA)       Display     Type CPW14BA     25% (FA)     25% (FA)       Transport Temperature     25% (FA)     25% (FA)     25% (FA)       Nome and Directives     10% (Fa)     25% (FA)     25% (FA)       Nome and Directives     10% (Fa)     250% (FA)     250% (FA)       Constanting     10% (Fa)     250% (FA)     250% (FA)       Constanting     10% (Fa)     250% (FA)     250% (FA)       Constanting     250% (FA)     250% (FA)     250% (FA)       Constanting     10% (Canagatality)     250% (FA)     250% (FA)       Constanting     250% (FA)     250% (FA)     250% (F			Power Consumption	
Mediancial information     Cable Entry			Type CRW4.AJ/AK/AM/AO/AN/AL/AA/BA	≤ 0.3W / AC 24V; ≤ 0.5VA / DC 24V
Opposite     Sensing Element Position     middle Position (model of the Positing (model			Type CRW4.AP/AQ/AS/AV/AT/AR/AD	≤ 40mA / DC 24V
Upper Interface     Humidity Recalibration     =4% / h.       Color and Materials     Housing Court     White ASA, RAL 2010 (Pure White)       Upper Interface     White ASA, RAL 2010 (Pure White)     White ASA, RAL 2010 (Pure White)       Upper Interface     White ASA, RAL 2010 (Pure White)     White ASA, RAL 2010 (Pure White)       Upper Interface     White ASA, RAL 2010 (Pure White)     White ASA, RAL 2010 (Pure White)       Environmental Conditions     Operation Temperature     -28% - 770C       Storage Humidity     400 (r.h.     Storage Humidity     400 (r.h.       Storage Humidity     65% (r.h., no condensation     -19% - 770C       Storage Humidity     65% (r.h., no condensation     -10% - 770C       Storage Humidity     65% (r.h., no condensation     -10% - 770C       Norms and Directives     IP. Raing     HID IS N 0730     -10% - 770C       Storage Humidity     65% (r.h., no condensation     -10% - 770C     -10% - 70%		Mechanical Information	Cable Entry	~30mm x 10mm on the backside
opportunity     Tamportune Recalibration     Wite Housing Cover Housing Cover Using Biothon     White ARL 2010 (Pure White)       Type CRW4 BA     Liquid Diplay, Black & White     Liquid Diplay, Black & White       Type CRW4 BA     Liquid Diplay, Black & White     Strange Cr. 770°C       Operation Tomperature     -39°C770°C       Transport Humidity     -49% r. h., no condensation       Transport Humidity     -99% r. h., no condensation       Transport Humidity     -90% r. h.       Storage Temporature     -10°C70°C       Storage Temporature     -200/Hole Starada       Product Starada     -100°C70°C       Ge concomites     2000/Hole Starada       Transport Reclanda<			Sensing Element Position	Inside the housing, top of the housing
Color and Materials     Housing Cover Housing Botom     White ASA, RAJ. 9010 (Pure White) Display       Type CRV4.BA     Liquid Display, Black & White Display     Liquid Display, Black & White Display       Type CRV4.BA     -29°C - 77°C       Corr and Materials     Conditions     00peration Temperature Display     -29°C - 77°C       Transport Temperature Storage Humidity     -49% r.h. no condensation     - - - - - - - - - - - - - - - - - - -		User Interface	Humidity Recalibration	
Upper Participant     Housing Bottom Display     White ASA, RAL 9010 (Pure White) Display       Type CRWA.BA Dependin Temperature     Liquid Display, Black & White       Type CRWA.BA Dependin Temperature     -2950 - 770°.       Operation Temperature     -3950 - 770°.       Operation Temperature     -3950 - 770°.       Binging				
Display     Type CRV4.8 A     Liquid Display, Black & While       Environmental Conditions     Operation Temperature     -25°C70°C       Operation Temperature     -25°C70°C       Operation Temperature     -25°C70°C       Storage Temperature     -05°C70°C       Transport Temperature     -05°C70°C       Storage Temperature     -05°C70°C       Norms and Directives     IP. Rating     III oE No 730       Product Standard 1     -20°C70°C     Control for household and similar us 2004/08/EG Biectromagnetic Compatibility Envited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference       CE Electromagnetic Compatibility Envited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference       CE Electromagnetic Compatibility Envited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference       CE Electromagnetic Compatibility Envited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference       CE Electromagnetic Compatibility Envited Interference     2004/08/EG Biectromagnetic Compatibility ENVited Interference     2004/08/EG Biectromagnetic Compatibility ENV		Color and Materials	-	
Invite difference   Safety Class   III to EN 60 730     Product Standard 1   Automatic Electric. Controls for household and similar use Product Standard 2   2009EN 60 730.1     Product Standard 2   2004FN 60 730.1   Electronagnetic Compatibility EMV     CE Conformities to CE Electromagnetic Compatibility Emitted Interference   2000EN60730.1   Entitled Interference     CE Electromagnetic Compatibility Interference resistance   2000EN60730.1   Entitled reference Resistance     RoHS Compatibility   RoHS Compatibility   RoHS 2011/65/EC   2000EN60730.1     Operation Climatic Condition   IEC 60 721-3.2   to class2M2     Transport to Climatic Condition   IEC 60 721-3.2   to class2M2     Transport Mechanical Condition   IEC 60 721-3.2   to class2M2     Storage Climatic Condition   IEC 60 721-3.2   to class2M2     Storage Climatic Condition   IEC 60 721-3.4   to class2M2     Transport Mechanical Condition   IEC 60 721-3.4   to class2M2     Type CRW4.AJ/AK/M/AQUAN/AL   Type CRW4.AA/ABA   Type CRW4.AJ/AK/AM/AQUAN/AL   Type CRW4.AA/BA     Type CRW4.APIAQUA/SAV/AT/AR   Type CRW4.AA/BA   Type CRW4.AA/BA   Type CRW4.AA/BA     Accessorines   Accessorines   Accesso	uo		-	White ASA, RAL 9010 (Pure White)
Invite difference   Safety Class   III to EN 60 730     Product Standard 1   Automatic Electric. Controls for household and similar use Product Standard 2   2009EN 60 730.1     Product Standard 2   2004FN 60 730.1   Electronagnetic Compatibility EMV     CE Conformities to CE Electromagnetic Compatibility Emitted Interference   2000EN60730.1   Entitled Interference     CE Electromagnetic Compatibility Interference resistance   2000EN60730.1   Entitled reference Resistance     RoHS Compatibility   RoHS Compatibility   RoHS 2011/65/EC   2000EN60730.1     Operation Climatic Condition   IEC 60 721-3.2   to class2M2     Transport to Climatic Condition   IEC 60 721-3.2   to class2M2     Transport Mechanical Condition   IEC 60 721-3.2   to class2M2     Storage Climatic Condition   IEC 60 721-3.2   to class2M2     Storage Climatic Condition   IEC 60 721-3.4   to class2M2     Transport Mechanical Condition   IEC 60 721-3.4   to class2M2     Type CRW4.AJ/AK/M/AQUAN/AL   Type CRW4.AA/ABA   Type CRW4.AJ/AK/AM/AQUAN/AL   Type CRW4.AA/BA     Type CRW4.APIAQUA/SAV/AT/AR   Type CRW4.AA/BA   Type CRW4.AA/BA   Type CRW4.AA/BA     Accessorines   Accessorines   Accesso	ati			Liquid Diaplay Plack & White
Investige   If is the Directives   If is the Directives     Statept Class   If is the Directives   If is the Directives     Product Standard 1   Automatic Electric. Controls for household and similar us     Product Standard 1   2000EN6 0730-1     CE Conformities to   2000EN60730-1     CE Conformities to   2000EN60730-1     CE Electromagnetic Compatibility Interference   2000EN60730-1     Operation Climatic Condition   IEC 60 721-32     Storage Climatic Condition   IEC 60 721-32     Storage Climatic Condition   IEC 60 721-32     Transport Mechanical Condition   IEC 60 721-32     Type CRV4 AJ/AK/MA/AQUAN/AL   Type CRV4 AA/ABA     Type CRV4 AJ/AK/MA/AQUAN/AL   Type CRV4 AA/ABA     Type CRV4 AA/AC/AS/AV/AT/AR   Type CRV4 AA/ABA     Type CRV4 AA/AC/AS/AV/AT/AR   Type CRV4 AA/ABA     Accessories   Accessories     Accessories	Ē	Environmental Conditions		
Invitating   If a transport     Safety Class   If to EN 60 720     Product Standard 1   Automatic Electric. Controls for household and similar use Product Standard 2     Product Standard 1   2009EN 60 730-1     CE Conformities to Product Standard 2   2009EN 60 730-1     CE Conformities to Product Standard 2   2000EN 60 730-1     CE Electromagnetic Compatibility EMV   CE Electromagnetic Compatibility Interference resistance     RoHS Compatibility   RoHS 2011/65/EC     Operation Climatic Condition   IE C 60 721-32     Operation Climatic Condition   IE C 60 721-32     Operation Climatic Condition   IE C 60 721-32     Storage Mechanical Condition   IE C 60 721-32     Storage Climatic Condition   IE C 60 721-32     Storage Mechanical Condition   IE C 60 721-32     Type CRW4.AJ/AK/MI/AQUAN/AL   Type CRW4.AJ/AK/MI/AQUAN/AL     Type CRW4.AJ/AK/MI/AQUAN/AL   Type CRW4.AD/A     Type CRW4.AAJ/AK/MI/AQUAN/	lo			
Investigation   Investigation   Investigation   Investigation     Statepty Class   In to the 00 720-00000000000000000000000000000000	Ē			
Invitating   If a transport     Safety Class   If to EN 60 720     Product Standard 1   Automatic Electric. Controls for household and similar use Product Standard 2     Product Standard 1   2009EN 60 730-1     CE Conformities to Product Standard 2   2009EN 60 730-1     CE Conformities to Product Standard 2   2000EN 60 730-1     CE Electromagnetic Compatibility EMV   CE Electromagnetic Compatibility Interference resistance     RoHS Compatibility   RoHS 2011/65/EC     Operation Climatic Condition   IE C 60 721-32     Operation Climatic Condition   IE C 60 721-32     Operation Climatic Condition   IE C 60 721-32     Storage Mechanical Condition   IE C 60 721-32     Storage Climatic Condition   IE C 60 721-32     Storage Mechanical Condition   IE C 60 721-32     Type CRW4.AJ/AK/MI/AQUAN/AL   Type CRW4.AJ/AK/MI/AQUAN/AL     Type CRW4.AJ/AK/MI/AQUAN/AL   Type CRW4.AD/A     Type CRW4.AAJ/AK/MI/AQUAN/	ca			
Invitating   If a transport     Safety Class   If to EN 60 720     Product Standard 1   Automatic Electric. Controls for household and similar use Product Standard 2     Product Standard 1   2009EN 60 730-1     CE Conformities to Product Standard 2   2009EN 60 730-1     CE Conformities to Product Standard 2   2000EN 60 730-1     CE Electromagnetic Compatibility EMV   CE Electromagnetic Compatibility Interference resistance     RoHS Compatibility   RoHS 2011/65/EC     Operation Climatic Condition   IE C 60 721-32     Operation Climatic Condition   IE C 60 721-32     Operation Climatic Condition   IE C 60 721-32     Storage Mechanical Condition   IE C 60 721-32     Storage Climatic Condition   IE C 60 721-32     Storage Mechanical Condition   IE C 60 721-32     Type CRW4.AJ/AK/MI/AQUAN/AL   Type CRW4.AJ/AK/MI/AQUAN/AL     Type CRW4.AJ/AK/MI/AQUAN/AL   Type CRW4.AD/A     Type CRW4.AAJ/AK/MI/AQUAN/	in			
Invite difference   Safety Class   III to EN 60 730     Product Standard 1   Automatic Electric. Controls for household and similar use Product Standard 2   2009EN 60 730.1     Product Standard 2   2004FN 60 730.1   Electronagnetic Compatibility EMV     CE Conformities to CE Electromagnetic Compatibility Emitted Interference   2000EN60730.1   Entitled Interference     CE Electromagnetic Compatibility Interference resistance   2000EN60730.1   Entitled reference Resistance     RoHS Compatibility   RoHS Compatibility   RoHS 2011/65/EC   2000EN60730.1     Operation Climatic Condition   IEC 60 721-3.2   to class2M2     Transport to Climatic Condition   IEC 60 721-3.2   to class2M2     Transport Mechanical Condition   IEC 60 721-3.2   to class2M2     Storage Climatic Condition   IEC 60 721-3.2   to class2M2     Storage Climatic Condition   IEC 60 721-3.4   to class2M2     Transport Mechanical Condition   IEC 60 721-3.4   to class2M2     Type CRW4.AJ/AK/M/AQUAN/AL   Type CRW4.AA/ABA   Type CRW4.AJ/AK/AM/AQUAN/AL   Type CRW4.AA/BA     Type CRW4.APIAQUA/SAV/AT/AR   Type CRW4.AA/BA   Type CRW4.AA/BA   Type CRW4.AA/BA     Accessorines   Accessorines   Accesso	SC		Storage Humidity	< 85% r.h., no condensation
Product Standard 1   Automatic Electric. Controls for household and similar used     Product Standard 2   2009/EN 60 730-1     CE Conformities to   2004/108/ES Electromagnetic Compatibility EMV     CE Electromagnetic Compatibility Interference   2000/EN 60 730-1     CE Electromagnetic Compatibility Interference   2000/EN 60730-1     CE Electromagnetic Compatibility Interference   2000/EN 60730-1     Operation Climatic Condition   IEC 60 721-33     Operation Mechanical Condition   IEC 60 721-32     Transport b Climatic Condition   IEC 60 721-32     Storage Climatic Condition   IEC 60 721-32     Storage Mechanical Condition   IEC 60 721-32     Transport Mechanical Condition   IEC 60 721-32     Storage Mechanical Condition   IEC 60 721-34     Transport Mechanical Condition   IEC 60 721-34     Type CRW4 AJ/AM/AO/AN/AL   Type CRW4 AJ/AM/AO/AN/AL     Type CRW4 AJ/AM/AO/AN/AL   Type CRW4 AJ/AM/AO/AN/AL     Type CRW4 AP/AO/AS/AV/AT/AR   Type CRW4 AP/AO/AS/AV/AT/AR	Ĕ	Norms and Directives	IP- Rating	IP30 to IEC60529
Product Standard 2   2009/EN 60 730-1     CE Conformities to   2009/EN 60 730-1     CE Electromagnetic Compatibility Interference resistance   2009/EN 60730-11 territerone Resistance     RoHS 2011/66/EC   Operation Michanical Condition   IEC 60 721-32     Operation Michanical Condition   IEC 60 721-32   to class2M2     Transport to Climatic Condition   IEC 60 721-32   to class2M2     Storage Climatic Condition   IEC 60 721-32   to class2M2     Storage Mechanical Condition   IEC 60 721-32   to class2M2     Storage Mechanical Condition   IEC 60 721-31   to class2M2     Storage Mechanical Condition   IEC 60 721-31   to class2M2     Type CRW4.AJ/AK/AM/AO/AN/AL   Image Condition   IEC 60 721-31   to class2M2     Type CRW4.AJ/AK/AM/AO/AN/AL   Image Condition   IEC 60 721-31   to class2M2     Type CRW4.AJ/AK/AM/AO/AN/AL   Image Condition   Image Condition   Image Condition     Type CRW4.AJ/AC/A/S/AV/AT/AR   Type CRW4.AJ/BA <td></td> <td></td> <td>Safety Class</td> <td>III to EN 60 730</td>			Safety Class	III to EN 60 730
Image: state of the state			Product Standard 1	Automatic Electric. Controls for household and similar use
Storage   CE   Electromagnetic Compatibility Emitted Interference   2000/EN60730-1 Emitted Interference     CE   Electromagnetic Compatibility Interference resistance   2000/EN60730-1 Interference Resistance     RoHS   Compatibility   RoHS   2000/EN60730-1 Interference Resistance     RoHS   Operation Climatic Condition   IEC 60 721-3-3     Operation Climatic Condition   IEC 60 721-3-2 to class2M2     Transport Nechanical Condition   IEC 60 721-3-2 to class2M2     Storage Climatic Condition   IEC 60 721-3-2 to class2M2     Storage Mechanical Condition   IEC 60 721-3-2 to class2M2     Storage Climatic Condition   IEC 60 721-3-1 to class2M2     Terminal Connection   IEC 60 721-3-1 to class2M2     Type CRW4.AJ/AK/AM/AO/AN/AL   Image Mechanical Condition     Type CRW4.AJ/AK/AM/AO/AN/AL   Image Mechanical Condition     Type CRW4.AP/AQ/AS/AV/AT/AR   Image Mechanical Condition     Type CRW4.AP/AC/AS/AV/AT/AR   Image Mechanical Condition     Type CRW4.AP/AQ/AS/AV/AT/AR   Image Mechanicli Melvery			Product Standard 2	2009/EN 60 730-1
specifies   CE Electromagnetic Compatibility Interference resistance   2000/EN60730-1 Interference Resistance     RoHS Compatibility Methanical Condition   IEC 60 721-32     Operation Mechanical Condition   IEC 60 721-32 to class2M2     Transport to Climatic Condition   IEC 60 721-32 to class2M2     Transport Mechanical Condition   IEC 60 721-32 to class2M2     Storage Mechanical Condition   IEC 60 721-32 to class2M2     Storage Mechanical Condition   IEC 60 721-32 to class2M2     Storage Mechanical Condition   IEC 60 721-32 to class2M2     Terminal Connection   IEC 60 721-32 to class2M2     Type CRW4.AJ/K/AMAO/AN/AL   Implicity of the provide of th			CE Conformities to	2004/108/EG Electromagnetic Compatibility EMV
Formation RoHS Compatibility RoHS Compatibility RoHS 2011/65/EC   Operation Climatic Condition IEC 60 721-3-3 IEC 60 721-3-2   Transport to Climatic Condition IEC 60 721-3-1   Storage Mechanical Condition IEC 60 721-3-1   Type CRW4.AJ/AK/AMIAO/ANI/AL Type CRW4.AJ/AK/AMIAO/ANI/AL   Type CRW4.AJ/AK/AMIAO/ANI/AL Type CRW4.AA/BA   Type CRW4.AJ/AK/AMIAO/ANI/AL Type CRW4.AA/BA   Type CRW4.AP/AQ/AS/AV/ATI/R Type CRW4.AA/BA   Type CRW4.AP/AQ/AS/AV/ATI/R Type CRW4.AP/AQ/AS/AV/ATI/R   Shipping & Handling Accessory not In			CE Electromagnetic Compatibility Emitted Interference	2000/EN60730-1 Emitted Interference
Operation Climatic Condition   IEC 60 721-3-3     Operation Mechanical Condition   IEC 60 721-3-2 to class2M2     Transport to Climatic Condition   IEC 60 721-3-2 to class2M2     Transport declimatic Condition   IEC 60 721-3-2 to class2M2     Storage Climatic Condition   IEC 60 721-3-2 to class2M2     Storage Mechanical Condition   IEC 60 721-3-2 to class2M2     Storage Mechanical Condition   IEC 60 721-3-2 to class2M2     Terminal Connection   IEC 60 721-3-1 to class2M2     Transport Mechanical Condition   IEC 60 721-3-1 to class2M2     Type CRW4.AJ/AK/AMI/AO/ANIAL   Important of the storage declimatic Condition     Type CRW4.AJ/AK/AMI/AO/ANIAL   Important of the storage declimatic condition     Type CRW4.AP/AQ/AS/W/ATAR   Type CRW4.AP/AQ/AS/W/ATAR     Type CRW4.AP/AQ/AS/W/ATAR   Type CRW4.AP/AQ/AS/W/ATAR     Type CRW4.AP/AQ/AS/W/ATAR   Type CRW4.AP/AQ/AS/W/ATAR     Shipping & Handling   Minimum Order   1 box with 1 pice     Storage Material   Order Code   Storage dimension (L x W x H) / -Weight   Storage Material     Order Notes   Order Code   Storage dimension (L x W x H) / -Weight   Storage Material				
Accessories   Accesories   Accessories   Accessories				
Image: Starting S				
Image: Storage Climatic Condition   IEC 60 721-3-2 to class2M2     Storage Mechanical Condition   IEC 60 721-3-1     Storage Mechanical Condition   IEC 60 721-3-1 to class2M2     Terminal Connection   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
Storage Climatic Condition   IEC 60 721-3-1     Storage Mechanical Condition   IEC 60 721-3-1 to class2M2     Terminal Connection   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
Storage Mechanical Condition   IEC 60 721-3-1 to class2M2     Terminal Connection   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				
Ferminal Connection			-	
September 2010   Accessories   Accessories   Accessories   Accessories   Accessories (L × W × H) / -Weight   TRA0.A (106mm x106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L × W × H) / -Weight   85mm x 85mm x 26mm / 80gr.     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ		Terminal Connection		
Sipping & Handling   Accessories   Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / -Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / -Weight   85mm x 35mm / 100gr.     Package Material   Rigid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ				
Sipping & Handling   Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / -Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / -Weight   85mm x 35mm / 100gr.     Package Material   Rigid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ				
Sipping & Handling   Accessories   Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / -Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / -Weight   85mm x 35mm / 100gr.     Package Material   Rigid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ	Connection		2222 00.01 Dut T Page 86	5-24 Out 0.01
Bipping & Handling   Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / -Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / -Weight   81gid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ				
Signature   Image:			Type CRW4.AJ/AK/AM/AO/AN/AL	Гуре CRW4.AA/BA
Bipping & Handling   Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / -Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / -Weight   81gid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ				1 2 3 4 5 6 7
Sipping & Handling   Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / ~Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / ~Weight   90mm x 90mm x 35mm / 100gr.     Package Material   Rigid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ				
Sipping & Handling   Minimum Order   Transport and Storage dimension (L x W x H) / ~Weight   85mm x 26mm / 80gr.     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ			assi sens sens	
Accessories   Accessory not included in delivery   TRA0.A (106mmx106mm backplate)     Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / -Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / -Weight   90mm x 90mm x 35mm / 100gr.     Package Material   Rigid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ				
Shipping & Handling   Minimum Order   1 box with 1 piece     Product Dimension (L x W x H) / ~Weight   85mm x 85mm x 26mm / 80gr.     Transport and Storage dimension (L x W x H) / ~Weight   90mm x 90mm x 35mm / 100gr.     Package Material   Rigid Cardboards Packaging     Order Notes   Order Code   See Product Range, Page 1, e.g. CRW4.AJ			Type CRW4.AP/AQ/AS/AV/AT/AR	Type CRW4.AD
	cellanies	Accessories	Accessory not included in delivery	TRA0.A (106mmx106mm backplate)
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