

Kieback Peter

Garanti: 12 ay
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Kieback Peter Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Kieback Peter Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
Rcn-142-L	Technolon® room controller for heating / cooling BA Binary outputs: 2 triac BA binary outputs: 6 AA analog outputs: 2 AE / BE switchable: 4 Passive input: NTC10 or Active input: 2.73V / 0 ° C, TK10mV / K LON interface: 1 Interface room modul: Interface RJ9: 1 Ambient temperature: 0..45 ° C Ambient humidity: 20..80% RH Ambient humidity: not condensing Mains: 230VAC Degree of protection: IP20 WxHxD mm: 143.5x90x60 Weight kg: 0.42 Description: technolon® room controller for heating / cooling
HW-108797	Replacement for VM306 H E7 R1 Flap adjuster 1,200 N, stroke 300 mm, switch-off travel-dependent, 1.7 (2) mm / s, IP54, 230 V, incl. hand actuation, potentiometer RP19, 1,000 Ohm, 2 additional. Limit switch, type K3012 Designation: Replacement for VM306 H E7 R1 Type: HW - 108797 Make: Kieback & Peter-HW
SBM43 32swc	
RCN142-L	BA binary outputs: 6 AA analog outputs: 2 AE / BE switchable: 4 Passive input: NTC10 or Active input: 2.73V / 0 ° C, TK10mV / K LON interface: 1 Section room condition module: Interface RJ9: 1 Ambient temperature: 0..45 ° C Ambient humidity: 20..80% r.h. Ambient humidity: non-condensing Mains: 230VAC Degree of protection: IP20 WxHxD mm: 143.5x90x60 Weight kg: 0.42 Designation: technolon® room controller for heating / cooling Type: RCN142-L Make: Kieback & Peter
	Room control module - LCD display to show: Room temperature and Room setpoint - Keys for: Switch to day mode, Switching to night or

DDC111	stand-by mode, Changeover of the room setpoint, Switchover of the 3 fan levels, Setting of room setpoint and Fan levels Connection to FBR110-L and RCNxxx-L via RJ9 connector Plastic housing for wall mounting Measuring system: digital Measuring element: integrated Application temperature: 0..45 ° C Ambient temperature: 0..45 ° C Color: RAL 9010 WxHxD mm: 82.5x82.5x30 Weight kg: 0.11 Designation: Room control module Type: DDC111 Make: Kieback & Peter
DDC4200E	Automation station with operating function Color touch screen & BACnet communication - Color TFT display 14 cm (5.7") - Graphical dialogs for query and Input: setpoints, actual values, switching, times - Dynamic number of control loops - Display of operating and fault messages - Graphical query and entry of all regulation and control parameters in priority levels and with user management - Remote control of all functions each connected DDC4000 automation stations as well as via Ethernet connected PC with Internet Explorer or via mobile devices such as Smartphones/tablets with standard browsers - 12 control circuits for ventilation or 24 control circuits for heating, expandable through hardware and software objects - Trend value memory for at least 100,000 trend value points - Memory 4GB Flash, 512MB RAM - Communication interfaces: -Ethernet for connecting automation stations (CAT5) -RS485 for BACnet MS/TP communication with BACnet field devices -2 buses individually switchable, Control cabinet bus or fieldbus - 19" technology, plastic cassette with socket - Certified according to AMEV attestation AS-B BE/BA switchable: 32 AE/AA switchable: 24 R Number of control circuits: 12/24 Fieldbus interface: max. 2 or Interface switch bus: max. 2 interface Ethernet: 1 BACnet IP, TCP/IP Interface RS485: 1 BACnet MS/TP Interface RS232: 1 Interface USB: 1 Input active: 0..10VDC or Input active: 2.73V/0°C, TK10mV/K Passive input: KP250, Ni1000 or Passive input: Pt100, Pt1000 or Passive input: NTC1K8, NTC5K or Passive input: NTC10K, NTC20K or Passive input: NTC10KPRE Output signal: 0..10VDC Mains: 24VDC/AC Power consumption VA: 22 Ambient temperature: 0..50°C Ambient humidity: 20..80% RH. Degree of protection: IP20 WxHxD mm: 202x132x137 TE division unit: 40 HE height unit: 3 Weight kg: 1.15 Designation: Automation station with operating function
DDC4002E	
BMD4064	
BMD4032	
BMA4024	
Ru 40 bar. DN 150; RHW 150. Kvs 400 m3/s	
Vm304 Actuator	