



 PRODUCT-DETAILS

3292H-A10301 64

Electronic Controls Cooler 1gang Model: On/Off;Clock model: Digital Button yellow - Levit



General Information

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| Extended Product Type: | 3292H-A10301 64 |
| Product ID: | 2CHH911031A4064 |
| EAN: | 8592624079279 |
| Catalog Description: | Electronic Controls Cooler 1gang Model: On/Off;Clock model: Digital Button yellow - Levit |
| Long Description: | Control unit (must be used with switching unit). Selectable room, floor or combined function of the thermostat. Adjustable temperatures: 0 °C to +50 °C Operating modes: manual, automatic, holiday 3 time programmes (70 marks each – min. interval 5 min days of week 1, 2 ..., 7, 1 - 5, 6 - 7, 1 - 7) Adaptive control, prediction function, software switch-off, choice of heating or cooling, min. and max. floor temperature, limits for adjustable temperature, temperature offset, optional response to control by external contact, anti-freeze protection, valves protection, inversion of output function, operating hours counter, automatic summer/winter time change, push-buttons lock, display brightness and contrast adjustment, temperature selection sensor, language selection (CZ, EN, RUS). Power reserve: approx. 90 days (rechargeable Li cell) The display is lit only when supplied with 230 V. Operating temperature: 0 °C to +50 °C Floor temperature sensor 3292U-A90100 must be ordered separately. |
| Display Name: | 3292H-A10301 64 |

Installation

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| Instructions and Manuals: | No document needed |
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Environmental

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| Degree of Protection: | IP20 |
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| Temperature Class Default: | V |
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Technical

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| Data Sheet, Technical Information: | No document needed |
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| Measuring Range: | 0 ... 50 °C |
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| Number of Outputs: | Cooler 1 Heater 1 |
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| Number of Switching Programs: | 3 |
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| Operating Mode: | Button |
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| Device Clock Interval: | Week |
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| Connection Type: | Two Wired |
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| Sensor Type: | Resistance |
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| Number of Batteries: | 1 |
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| Battery Chemical Composition: | Lithium Metal |
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| Battery Weight: | 0.91 g |
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Design

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| Design Range: | Levit |
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| Color: | yellow |
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Dimensions

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| Product Net Width: | 93 mm |
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| Product Net Height: | 75 mm |
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| Product Net Depth / Length: | 85 mm |
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| Product Net Weight: | 38 g |
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| Screen Size: | 1.99 in |
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Ordering

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| Replaced Product ID (OLD): | 3292H-A10301 64 |
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Material Compliance

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| RoHS Declaration: | 2CHC663076X0201 |
| RoHS Information: | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| REACH Declaration: | 2CHC663998X0201 |
| REACH Information: | False - does not contain substances > 0.1 mass percentage |
| REACH Date: | 20251022 |
| Conflict Minerals Reporting Template (CMRT): | 9AKK108468A3363 |
| WEEE Category: | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B: | Business To Consumer |
| Battery Type: | Industrial |

Certificates and Declarations

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| Declaration of Conformity - CE: | No declaration needed |
| EU Data Act Applicability and Compliance: | Not Applicable |

External Classifications and Standards

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|-----------------|----------------------------------|
| ETIM 9: | EC011309 - Room clock thermostat |
| ETIM 10: | EC011309 - Room clock thermostat |

Categories

Products > Low Voltage Products and Systems > Wiring Accessories - Electronic Devices > Room Temperature Controller > Cover Plates and Control Elements

Products > Low Voltage Products and Systems > Wiring Accessories - Light Switch Ranges > Cover Plates and Control Elements > Electronic Controls



