

# inputCUE

DIN Rail Compatible Input Unit

**cue**



## Main Features

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- Eight potential free contact inputs
- RS-485 system communication
- Unified enclosure designed for DIN rail installation
- Easy installation
- Small dimensions

## Description

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The inputCUE connects up to eight contacts to a control system. Addressing of the unit is set by DIP switch and CUEwire activity is indicated on the front panel. The enclosure allows simple installation on a DIN rail.

## Box Contents

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inputCUE  
Connector set  
CUEwire cable  
Data Sheet  
Cue System Connector Wiring Sheet  
Warranty Conditions, Declaration of Conformity

## Order Information

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Product code CS0191

## Specifications

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Inputs  
8x potential free contact input

LED indicators  
CUEwire activity

Address setting  
DIP switch

System communication  
CUEwire, 4-pin connector 5.08 mm

Power supply  
24 VDC (+/- 20%), 2 W, 2-pin connector 5.08 mm

Physical  
Plastic DIN rail compatible enclosure  
Dimensions 53 x 90 x 58 mm / 2.1" x 3.5" x 2.3"  
Weight 0.3 kg / 0.7 lb

Operating environment  
Temperature 10° to 40° C  
Humidity 10% to 90% non-condensing

## Applications

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- Commercial single-room applications
- Meeting rooms, conference rooms, boardrooms
- Huge multi-room and multi-floor distributed systems
- Complete residential home automation
- High-tech homes