PEB/U5.0.1-411 1/3



PRODUCT-DETAILS

PEB/U5.0.1-411

PEB/U5.0.1-411 Control Element, 5/10-fold, Matt Champagne Gold, FM



| General Information | |
|-----------------------|---|
| Extended Product Type | PEB/U5.0.1-411 |
| Product ID | 2TAZ730500R4110 |
| EAN | 6957625316082 |
| Catalog Description | PEB/U5.0.1-411 Control Element, 5/10-fold, Matt Champagne Gold, FM |
| Long Description | ABB i-bus®KNX sensor PEONIA control element 5/10-fold, FM. With integrated bus coupling unit and temperature sensor. With proximity sensor, energy saving function. Switch contact left/right. Replaceable rocker without icon. Push button function: switching/dimming/blind/value sending/step-type switch/lightscene. Individual programmable LED per rocker. Top and bottom ambient LED strip. LED colour: red/green/yellow/blue/red-orange/violet/white. |

| Installation | |
|-----------------------------|-----------------|
| Instructions and Manuals | 9AKK107046A2227 |
| Mounting Type | Flush Mounted |

Environmental

PEB/U5.0.1-411 2/3

Degree of Protection IP20

| Technical | |
|--------------------------------------|-----------------|
| Data Sheet, Technical Information | 9AKK107046A2835 |
| Number of Buttons | 5 |
| Number of Actuation Points | 0 |
| Compatible Bus Systems | KNX (TP) |
| Product Range | KNX |

| Design | |
|-------------------|--|
| Design Range | PEONIA |
| Surface Finishing | Surface protection: Untreated, Surface finishing: Matt |
| Material | Plastic |
| Color | Matt Champagne Gold |

| Dimensions | |
|----------------------------------|-----------|
| Product Net Width | 85.7 mm |
| Product Net Height | 143.55 mm |
| Product Net Depth / Length | 40.2 mm |
| Product Net Weight | 147.9 g |
| Built-In Depth (t ₂) | 35 mm |

| Material Compliance | |
|---|--|
| RoHS Declaration | 9AKK107046A2807 |
| RoHS Information | Following EU Directive 2011/65/EU |
| REACH Declaration | No declaration needed |
| REACH Information | No data - If REACH inform is not yet available for a certain product |
| Conflict Minerals Reporting Template (CMRT) | 9AKK108468A3363 |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Business |

| Certificates and Declarations | |
|-------------------------------|-----------------|
| Declaration of | 9AKK107046A2807 |
| Conformity - CE | |

| External Classifications and Standards | |
|--|--|
| ETIM 9 | EC000672 - Touch sensor for bus system |
| ETIM 10 | EC000672 - Touch sensor for bus system |

PEB/U5.0.1-411 3/3

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Control\ Elements \rightarrow 10. fold$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Control\ Elements \rightarrow Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow Control\ Elements \rightarrow Systems \rightarrow Systems$

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow User\ Operation \rightarrow PEONIA^{\otimes} \rightarrow 5/10\ fold$

 $\text{Low Voltage Products and Systems} \rightarrow \text{Building and Home Automation Solutions} \rightarrow \text{KNX} \rightarrow \text{User Operation} \rightarrow \text{PEONIA}^{\scriptsize{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\tiny{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\scriptsize{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\tiny{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\scriptsize{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\tiny{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\scriptsize{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\tiny{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\scriptsize{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\scriptsize{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\tiny{\textcircled{\tiny 0}}} \rightarrow \text{PEONIA}^{\tiny$

