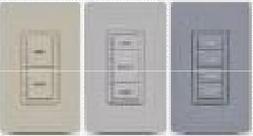


## Main competitors

<i>Product name</i>	<i>Strenght</i>	<i>Weakness</i>	<i>Prod. picture</i>
<b>ABB (KNX)</b>	Uses the open KNX bus. Nice devices.	Complex to set-up. Can be substituted by other KNX products.	
<b>BERKER (KNX)</b>	Uses the open KNX bus. Nice devices.	Complex to set-up. TPP products for energy monitoring.	
<b>JUNG (KNX)</b>	Delivers frame and wall boxes.	Complex to set-up. No energy monitoring.	
<b>BITICINO/LEGRAND</b>	Nice devices. Complete solutions.	TPP products for energy monitoring. Addressed to villas.	

## Main competitors

<i>Product name</i>	<i>Strenght</i>	<i>Weakness</i>	<i>Prod. picture</i>
<b>GEWISS (KNX)</b>	Uses the open KNX bus.	Complex to set-up. Poor energy reading.	
<b>CRESTON</b>	Very strong in lighting.	High cost solutions.	
<b>Schneider (KNX)</b>	Uses the open KNX bus. Nice devices	Complex to set-up. Collects devices from different suppliers.	
<b>GIRA</b>	Uses the open KNX bus. Nice devices	Complex to set-up. Can be substituted by other KNX products.	

## Main competitors

<i>Product name</i>	<i>Strenght</i>	<i>Weakness</i>	<i>Prod. picture</i>
<b>Lutron</b>	Wide range of dimming products	Only lighting	