



### Main

Range of product	KNX
Product or component type	Gateway
Bus type	KNX
Device application	Lighting Blind Heating

### Complementary

Function available	KNX visualization
Communication service	Call up scenes for simultaneously controlling several devices
Control type	5 smartphones or tablet PCs
Software type	InSideControl App/HD App
Software function	Display energy consumption Operates only with the KNX InSideControl IP-Gateway
Communication network type	Ethernet RJ45
Communication port protocol	TCP/IP KNX
18 mm pitches	2
Mounting support	DIN rail
[Ue] rated operational voltage	24 V

### Environment

IP degree of protection	IP20
Environmental health and issues	Halogen free

### Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 1426 - Schneider Electric declaration of conformity <a href="#">Schneider Electric declaration of conformity</a>
Product environmental profile	Available <a href="#">Product environmental</a>
Product end of life instructions	Available

Not classified OPS characteristics

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Market segment	Small commercial
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