

# Lighting Management

## BUS/KNX infrastructure products



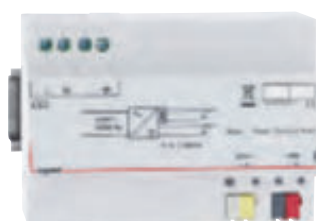
0 026 93



0 026 92



0 035 45



0 035 07

Connected with the BUS/KNX cable  
Configuration using ETS programming software

Pack	Cat.Nos	<b>BUS/KNX interface - voltage contact</b>
1	0 026 93	Connects voltage free contacts devices (switches, push-buttons, alarms, etc.) to the BUS/KNX <b>Modular</b> 4 inputs 0 to 265 AC/DC powered 2 DIN modules
1	0 026 92	<b>Flush-mounting</b> For installation in a flush-mounting box 4 inputs - 4 outputs
1	0 035 46	<b>Line coupler</b> Provides galvanic isolation between lines Necessary in an installation where there are more than 64 KNX participants 2 DIN modules
1	0 035 45	<b>IP/KNX router</b> Can acts as main line or backbone coupler Links different KNX networks to each other via the IP infrastructure 2 DIN modules

Pack	Cat.Nos	<b>Modular power supplies</b>
1	0 035 06	Powers one BUS/KNX line Integrated filter to prevent the short-circuit of BUS messages Voltage 230 V $\sim$ - 30 V $\equiv$ with additional 30 V unfiltered output 7 DIN modules 320 mA
1	0 035 07	640 mA
50	0 488 79	<b>BUS/KNX connector</b> Black and red
1	0 492 91	<b>BUS/KNX cables</b> Length 500 m 0.8 mm dia. quad Isolation 4000 V 1 pair: red/black
1	0 492 92	2 pairs: red/black and yellow/white