



## RADIO ROUTER FOR WIRELESS SOLUTION

### GGM AXSIROUTEUR

#### SIMON VOSS RADIO ROUTER

The radio router allows the communication with wireless handles and cylinders for real time access management. It connects to the AX-C2DIPEVO central access control. One central control can support 2 radio routers for a maximum of 10 handle/cylinders. Each radio Hub can support a maximum of 8 handles. The maximum distance between the central control and the furthest Hub is 750 m. It is possible to integrate up to 254 central control panels in a single installation. A programming software (GGM AXSILOGICIEL) is necessary to configure the system.

#### FEATURES

<b>Output :</b>	3 VA max
<b>Housing materials :</b>	Abs plastic
<b>Radio frequency :</b>	Radio frequency
<b>Radio module transmission power :</b>	10dbm (6.3mw)
<b>RAL :</b>	9016
<b>Power supply :</b>	9 - 24 VDC

PART-NUMBER	DESCRIPTION
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