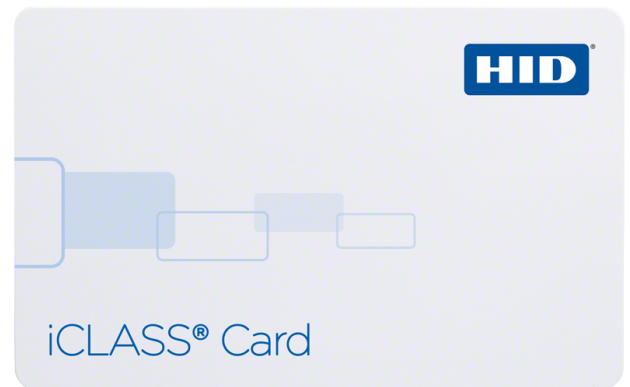


## 2002HPGGMN

HID iCLASS SR 16k bit, ISO, standard iCLASS and Prgm SIO, PVC(iCLASS SR Contactless Smart Card, 16k bit with 16 application areas, standard iCLASS and SIO Programmed, PVC,



# 2002HPGGMN

**HID iCLASS SR 16k bit, ISO, standard iCLASS and Prgm SIO, PVC(iCLASS SR Contactless Smart Card, 16k bit with 16 application areas, standard iCLASS and SIO Programmed, PVC,**

## Technical specifications

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### Technology

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Credential type	Smart card
Credential operating frequency	13.56 MHz
Support technology	iCLASS (CSN), SIO on iClass 13,56 MHz

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### System

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Reading distance	5 to 10 cm
Memory size	16 kB
Card slot punch	No

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### Printing

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Direct surface printing	No
Thermal transfer printing	No

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### Ordering information

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Minimum order quantity	100
Special card order form required	Yes

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### Physical

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Surface cover	Glossy
Material	PVC
Form factor	CR80 (Credit)
Physical dimensions	54 x 86 x 1 mm
Net weight	5 g
Shipping weight	13 g
Colour	White

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### Environmental

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Operating temperature	-40 to 70°C
Storage temperature	-40 to 70°C
Relative humidity	5 to 95% noncondensing

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### Standards & regulation

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Compliance	RoHS
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As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

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