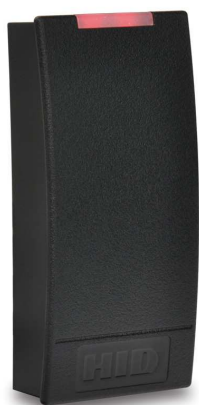


OTHERS READERS



HID



LRR-W

This assortment of readers is intended for applications, which require higher ID technology in order to provide better security or to make use of existing cards.

They are mounted on any surface and are suitable for both outdoor and indoor use. Data output format is WIEGAND 26-42.

Any ACS-line system unit flagged "W" can host such reader.

Product Code	Description
LRR-W	Contactless Long Range Reader, 0.7 – 6 m, WIEGAND
MIFARE	Contactless Reader MIFARE, WIEGAND
MOTOROLA	Contactless Reader MOTOROLA, WIEGAND
LEGIC	Contactless Reader LEGIC, WIEGAND
HID	Contactless Reader HID, WIEGAND

The list is only an excerpt from the wide range of readers. We are capable of delivering any reader according to either required or already used technology.

TECHNICAL SPECIFICATION

Type designation	HID	LLR-W
Power Supply	DC 5 - 16V (typ. 12V)	DC 10 - 15V (typ. 12V)
Input current	35 mA (@12V DC)	200 mA (@12V DC)
Size (h x w x d)	80 x 43 x 17 mm	270 x 270 x 39 mm
Casing	IP 65	IP65
Weight	80 g	2000 g
Working temperature	-20 °C to +50 °C	-20 °C to +60 °C
Storage temperature	-40 °C to +65 °C	-40 °C to +65 °C
Indication	LED, PIEZO	LED
Communication interface	Wiegand 26	Wiegand
Montage	Partially sunk into the wall	Partially sunk into the wall



**ELECTRONIC
IDENTIFICATION
SYSTEM**

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