

# Leuze electronic DCR 200i-G Camera Based Code Reader Owner's Manual

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## **△** Leuze electronic

Leuze electronic DCR 200i-G Camera Based Code Reader



## **Product Information**

#### **Specifications:**

- Model: DCR 200i
- · Accessories: Housing hoods, diffusor foil
- · Screen Options:
  - Plastic screen
  - Glass screen
  - · Glass screen with polarization filter
- Tightening Torque: < 25Ncm

## **Product Usage Instructions**

### Replacing the Housing Hood:

- 1. Loosen the four fastening screws of the housing hood.
- 2. Tip the housing hood downward and away from the housing.
- 3. Lift the housing hood upward.

Make sure to clean the new hood with a soft cloth before installing. Ensure that the sealing surface in the housing base is clean before installation. Tighten the fastening screws with a torque less than 25Ncm.

## Attaching the Diffusor Foil:

- 1. Ensure the surface is free of dust and grease before attaching the diffusor foil.
- 2. Make sure the diffusor foil is correctly oriented (small opening at top, large opening at bottom).
- 3. Attach the foil to the housing screen from bottom to top, preventing bubbles from forming under the film.

#### **Order Guide:**

Designation	Part No.	
Housing hood with Plastic screen	Cover DCR 200i – 50131462	
Housing hood with Glass screen	Cover DCR 200i-G – 50131461	
Housing hood with Glass screen and Polarization filter	Cover DCR 200i-P – 50131460	
Diffusor foil for the screen of the Diffusor DCR 200i	50131459	

#### **Contact Information:**

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## FAQ (Frequently Asked Questions):

• Q: Can I use the diffusor foil with the polarization filter?

A: The diffusor foil (50131459) is not suitable for use in combination with the polarization filter.

- Housing hoods to be used as a replacement in the event of changed operating conditions or as a replacement for defective or scratched original hood.
- Housing hoods with either plastic or glass screen (optionally with polarization filter)
- Diffusor foil for increased scatter of the integrated LED illumination of the code reader.

#### **Remarks**

#### Operate in accordance with intended use!



The product may only be put into operation by competent persons.



Only use the product in accordance with the intended use.

## **Order Guide**

Housing hood with	Designation	Part no.
Plastic screen	Cover DCR 200i	50131462
Glass screen	Cover DCR 200i-G	50131461
Glass screen and polarization filter	Cover DCR 200i-P	50131460
Diffusor foil For the screen of the housing hood	Diffusor DCR 200i	50131459

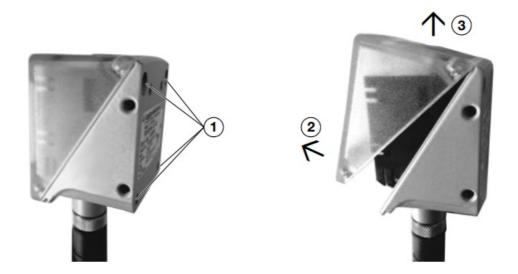
## Accessories - housing hoods, diffusor foil

## Replacing the housing hood

## Cover DCR 200i...

• Only replace the housing hood while there is no voltage in the system!

- Clean the new hood with a soft cloth before installing.
- Make certain that the sealing surface in the housing base is clean before installing!
- Tightening torque of the fastening screws < 25Ncm!



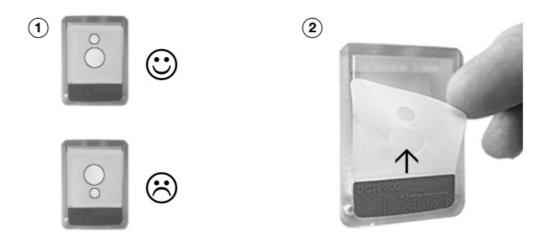
- 1. Loosen the four fastening screws of the housing hood.
- 2. First, tip the housing hood downward and away from the housing. Next, lift the housing hood upward.
- 3. Then mount the new housing hood in the reverse order (3 2, 1).

## Attaching the diffusor foil

## Diffusor DCR 200i...

- The diffusor foil (50131459) is not suitable for use in combination with the polarization filter!
- Before attaching the foil, make certain that the surface is free of dust and grease!

• When attaching the diffusor foil, take care to prevent bubbles from forming under the film!



- 1. Make certain that the diffusor foil is correctly oriented (small opening at top, large opening at bottom).
- 2. Attach the foil to the housing screen from bottom to top.
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## **Documents / Resources**



<u>Leuze electronic DCR 200i-G Camera Based Code Reader</u> [pdf] Owner's Manual 50131461, 50131462, 50131460, 50131459, DCR 200i-G Camera Based Code Reader, DCR 2 00i-G, Camera Based Code Reader, Based Code Reader, Code Reader, Reader

#### References

User Manual

#### Manuals+, Privacy Policy

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