



Quick Start Guide Housing Base Set C V4A VCXG.I r IP65/67

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Product Specification

Housing Base Set C V4A VCXG.I r IP65/67

- for VCXG.I (.XT) cameras
- for VCXG / VCXU camera (with Adapter CX- /CX.I-Mount)
- for VCXG.XC / VCXU.XC cameras
- Stainless steel 1.4404
- Compact size
- Robust construction
- Vibration-proof mounting
- IP 65/67 rating
- Design according to EHEDG guidelines: Hygienic design with 3 mm radii (washdown design) and hygienic surface (roughness < 0.8 µm, electropolished)
- Excellent heat dissipation

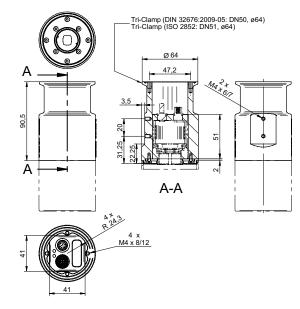
Caution



The suitability of the product for the users application with its specific conditions of practice has to be tested and guaranteed by the user

For special applications, please contact us in writing. We reserve the right to make technical changes.

Dimensions



Conformity / Environmental Requirements

Conformity



The products complies with the recommendation of the European Union concerning RoHS Rules.

Environmental Requirements

Environmental Requirements

Storage temperature -15 °C (-5 °F) ... 70 °C (158 °F) Operating temperature -15 °C (-5 °F) ... 70 °C (158 °F) 10 % ... 90 % Non-condensing

Ambient temperature above 50 °C (122 °F) requires heat dissipation measures.

Safety Precautions

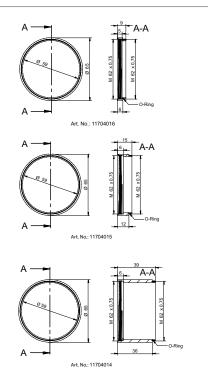
Caution

- Inappropriate handling of the enclosure or any parts thereof may lead to a leaky enclosure and may cause damage to the enclosed camera. Baumer can take no liability for damages caused by improper handling.
- The products have been designed for a typical machine vision application where the camera set-up is done once in order to build an application. Frequent disassembly of the enclosure requires all seals and gaskets to be renewed.



- Baumer uses the best possible sealing materials for typical applications. However every application is different - please check if our sealing material is durable under the use intended.
- Do not assemble the enclosure if any parts are damaged this counts especially for the seals and sealing flanges of the enclosure!
- The enclosure front / rear lid is properly tightened when the seals are flush with the enclosure. Do not over-tighten the lids in a way that the seal protude over the enclosure walls.

Tube Moduls



Further Information

For further information on our products visit www.baumer.com For technical issues, please contact our technical support: support.cameras@baumer.com · Phone +49 (0)3528 4386-0 · Fax +49 (0)3528 4386-86 © Baumer Optronic GmbH · Badstrasse 30 · DE-01454 Radeberg, Germany

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