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C

Technical drawing showing the front view of the industrial PC. Dimensions include a width of 104 and a height of 150. The front panel features several ports: two RJ45 ports, two USB-A ports, and two USB-B ports. A callout line points to the PCIe slots on the top edge.

Technical drawing showing the top view of the industrial PC. Dimensions include a width of 149, a height of 132, and a depth of 5. A circular fan grille is visible in the center.

Technical drawing showing the side view of the industrial PC. Dimensions include a total height of 135, a mounting hole offset of 7, a mounting hole diameter of $\phi 4,2$, a mounting hole spacing of 63,1, a base offset of 39, and a base width of 65.

Slots for PCIe compact modules
 No change in external dimensions due to PCIe compact modules.
 See beckhoff.com/C6032 for further information.

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Mounting Position Option 1

3D perspective view of the industrial PC in Mounting Position Option 1. The device is shown from a three-quarter angle, highlighting the front panel ports and the top-mounted fan grille.

Mounting Position Option 2

3D perspective view of the industrial PC in Mounting Position Option 2. The device is shown from a three-quarter angle, highlighting the front panel ports and the top-mounted fan grille.

Bezeichnung / description
 Ultra-Kompakt-Industrie-PC
 ultra-compact Industrial PC
 C6032

Abteilungskennzeichen / depart ID

IPC

Dokumentnummer / document number

0000016587

BECKHOFF

ISO 128

Maßeinheit
 dimension
 mm

Maßstab
 scale
 1 : 2

Blattgröße
 sheet size
 A3

Blatt
 sheet
 1 / 1

Revision
 -

Projektbezeichnung
 project name

Datum
 date

07.11.2023

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