## Linear plain bearing and housing units PAGBAO25-PP-AS (Series PAGBAO..-PP-AS)

open design, sealed on all sides, with relubrication facility

The datasheet is only an overview of dimensions and basic load ratings of the selected product. Please always observe all the guidelines in these overview pages. Further information is given on many products under the menu item "Description". You can also order comprehensive information via the Catalogue ordering system (https://www.schaeffler.de/content.schaeffler.de/en/news\_media/index.jsp) or by telephone on +49 (91 32) 82 - 28 97.

| Fw             | 25 mm   |                             |
|----------------|---------|-----------------------------|
| Н              | 56 mm   |                             |
| В              | 74 mm   |                             |
| L              | 58 mm   | Tolerance: h12              |
|                |         |                             |
|                |         |                             |
| Аз             | 13 mm   |                             |
| <b>A</b> 5     | 37 mm   |                             |
| B <sub>2</sub> | 12,5 mm | Dimension B2 on diameter Fw |
| H <sub>2</sub> | 30 mm   |                             |
| Н6             | 7,8 mm  | Tolerance: 0/-0,5           |
| Јв             | 60 mm   | Tolerance: +0,2/-0,2        |
| JL             | 40 mm   | Tolerance: +0,2/-0,2        |
| <b>K</b> 5     | M5      |                             |

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| <b>K</b> 8     | NIPA1   | Lubrication nipple   |
|----------------|---------|--|
| L4             | 54 mm   |  |
| L <sub>5</sub> | 40 mm   |  |
| N <sub>1</sub> | 5,7 mm  | for fixing screws to ISO 4762-8.8  If there is a possibility of settling, the screws should be secured against rotation. |
| <b>N</b> 3     | 10 mm   | for fixing screws to ISO 4762-8.8  If there is a possibility of settling, the screws should be secured against rotation. |
| W              | 3 mm    | Note maximum tightening torque. Tightening torque max. 3 Nm  |
| α              | 60 °    |  |
|                |         |  |
| m              | 0,31 kg | Mass   |

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