

Technical drawing of a locking unit (FB-VER-G-ESG-MAXxxx) showing dimensions and assembly details.

Dimensions:

- Overall length: 153
- Distance between mounting holes: 135
- Distance from left edge to first hole: 10
- Distance from first hole to second hole: 65
- Distance from second hole to right edge: 7,5
- Width of mounting bracket: 49,5
- Hub length: 5,3 Hub (stroke)
- Drilling hole diameter: $\varnothing 4,9$
- Mounting hole diameter: M4
- Mounting hole offset: 15
- Overall height: 23

Assembly Details:

- The unit is mounted on a bearing bracket with 2 screws.
- The area below the unit remains free.
- The unit is designed for right/left tandem mounting.
- The unit is used for currentless deactivation (stromlos ausgefahren).
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Notes:

- Teil ist für rechts / links Anbau (z.B. Tandem). Wird mit nur 2 Schrauben an Lagerbock verschraubt. Untere Pos. bleibt frei.
- Part is tandem (right/left) mounted and is screwed on the bearing bracket with 2 screws. Area below remains free.

Technical Specifications:

- Bohrlehre drilling jig 113951
- 24V 11Watt 100% ED

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RoHS-3

Maßstab/Scale: 1:1		Benennung/Designation:	
gespeichert/saved: 27.10.2024 13:16:58		FB-VER-G-ESG-MAXxxx Verriegelung geschlossen	
Montageanleitung/instruction sheet		FB-VER-G-ESG-MAXxxx Locking unit - closed	
ingun		Artikel-Nr./PartNo.: 32665	
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