

Technical drawing of a mechanical component, likely a valve or actuator, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 361
- Top flange width: 115
- Top flange hole spacing: 119, 67, 90
- Top flange hole diameter: $\phi 115$
- Top flange thickness: 115
- Top flange mounting holes: 4 (labeled 1)
- Top flange mounting hole diameter: $\phi 100$
- Top flange mounting hole spacing: 100
- Top flange mounting hole diameter: $\phi 58$
- Top flange mounting hole spacing: 75
- Top flange mounting hole diameter: $\phi 158$

Side View Dimensions:

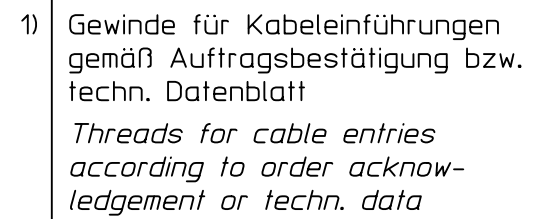
- Overall height: 210
- Top flange thickness: 5
- Top flange hole diameter: $\phi 140$
- Top flange hole spacing: 165
- Top flange hole diameter: $\phi 210$
- Top flange hole spacing: 158
- Top flange hole diameter: $\phi 58$
- Top flange hole spacing: 75
- Top flange hole diameter: $\phi 158$

Other Dimensions:

- Top flange hole diameter: $\phi 115$
- Top flange hole spacing: 119, 67, 90
- Top flange hole diameter: $\phi 100$
- Top flange hole diameter: $\phi 58$
- Top flange hole spacing: 75
- Top flange hole diameter: $\phi 158$

Notes:

- 1) Top flange mounting holes
- M20x32 (Top flange mounting holes)



Für alle übrigen Maße der Stellantriebe/Getriebe siehe Maßblatt neuester Ausgabe
For all other dimensions of actuators/gear boxes refer to latest issue of dimension sheet



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						Datum	Name		SA(R)14.2-GS125.3-F16 - Version RR-RL			
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