

SA(R)Ex10.2-AM-GS250.3 -F35-RR-RL

Toutes les dimensions en mm

Pour toutes les autres dimensions des servomoteurs/réducteurs, cf. fiche de dimension la plus récente

Version standard KP

Version KPH

Version KES

Position de montage A

auma®
AUMA Riester GmbH & Co. KG

**SA(R)Ex10.2-AM-GS250.3
-F35-RR-RL**

U2.4724

848:1

Date	Nom
2019-01-17	Goltsev
2019-01-24	Duffner
2019-01-28	Goltsev

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Echelle: 1:5

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Pour toutes les autres dimensions des servomoteurs/réducteurs,
cf. fiche de dimension la plus récente

Technical drawing of the AUMA SA(R)Ex10.2-AM-GS250.3 -F35-RR-RL actuator, showing three views: front view (Version standard KP), side view (Version KPH), and top view (Version KES).

Version standard KP (Front View):

- Overall width: 292
- Overall height: 1437
- Top flange diameter: $\varnothing 124$
- Top flange thickness: 115
- Top flange width: 154
- Top flange offset: 189
- Top flange mounting holes: 63
- Top flange mounting hole diameter: $\varnothing 20$
- Top flange mounting hole offset: 243
- Top flange mounting hole diameter: $\varnothing 200$
- Top flange mounting hole offset: 605
- Top flange mounting hole diameter: 170
- Top flange mounting hole offset: 258
- Top flange mounting hole offset: 250

Version KPH (Side View):

- Overall width: 317
- Overall height: 115
- Top flange diameter: $\varnothing 124$
- Top flange thickness: 115
- Top flange width: 154
- Top flange offset: 189
- Top flange mounting holes: 63
- Top flange mounting hole diameter: $\varnothing 20$
- Top flange mounting hole offset: 243
- Top flange mounting hole diameter: $\varnothing 200$
- Top flange mounting hole offset: 605
- Top flange mounting hole diameter: 170
- Top flange mounting hole offset: 258
- Top flange mounting hole offset: 250

Version KES (Top View):

- Overall width: 429
- Overall height: 150
- Top flange diameter: $\varnothing 124$
- Top flange thickness: 115
- Top flange width: 154
- Top flange offset: 189
- Top flange mounting holes: 63
- Top flange mounting hole diameter: $\varnothing 20$
- Top flange mounting hole offset: 243
- Top flange mounting hole diameter: $\varnothing 200$
- Top flange mounting hole offset: 605
- Top flange mounting hole diameter: 170
- Top flange mounting hole offset: 258
- Top flange mounting hole offset: 250

Position de montage A

1) Taraudage pour entrées de câbles selon AR ou fiche de données techniques

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