



## SERIES ALG400

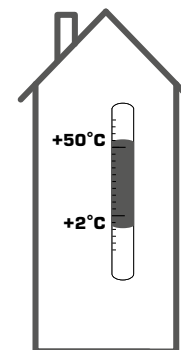
**ESBE®**  
**NO.1 IN HYDRONIC SYSTEM CONTROL**

Mtrl.nr: 9814 09 64 • Ritn.nr: 8470 utg A • Rev. 1511



Series ALG434  
Series ALG436  
Series ALG438

CE  
LVD 2014/35/EU  
EMC 2014/30/EU  
RoHS 2011/65/EU



ALG434  
2-point  
110 - 230 V AC  
50/60Hz



ALG436  
2-point  
24 V AC/DC  
50/60Hz



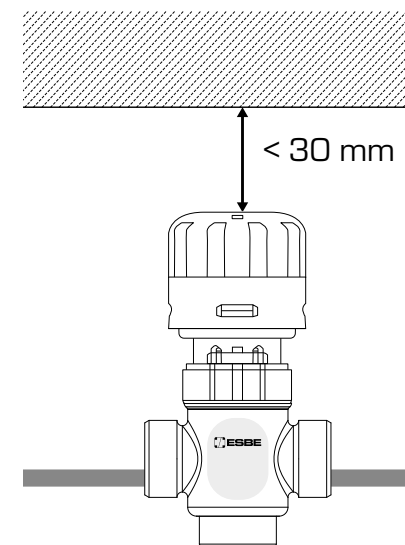
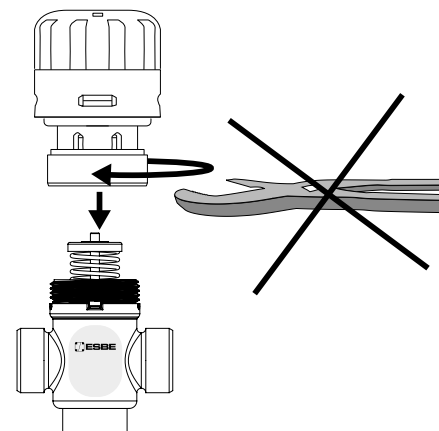
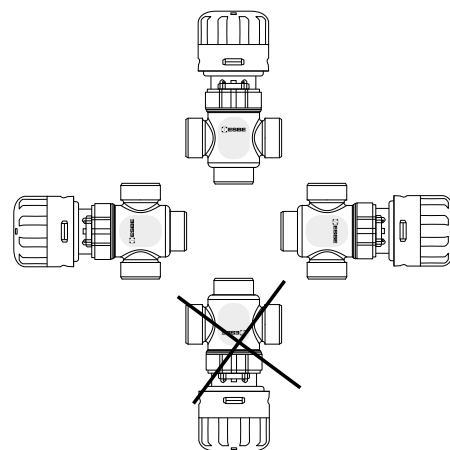
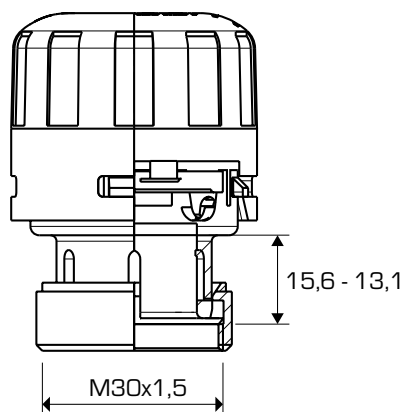
ALG438  
Prop  
24 V AC  
50/60Hz

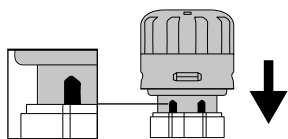


VLG122

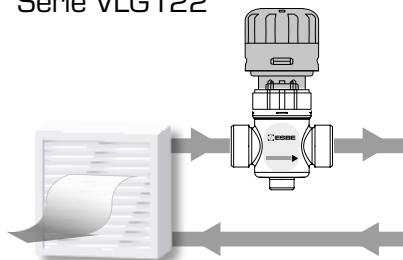
VLG132

VLG142

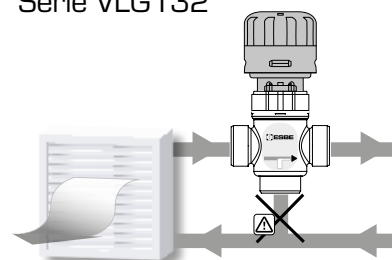


**2A****Serie ALG434 /ALG436 2-p****N** ————— **bu****L** —○—○— **bn**

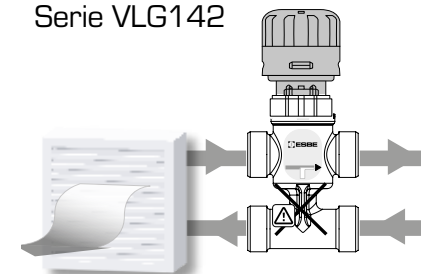
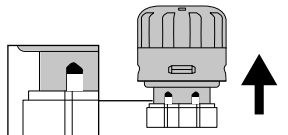
Serie VLG122



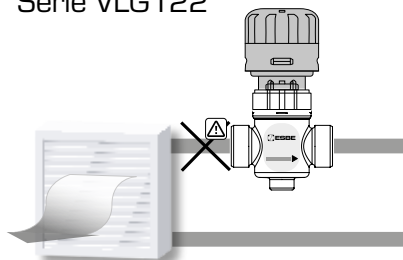
Serie VLG132



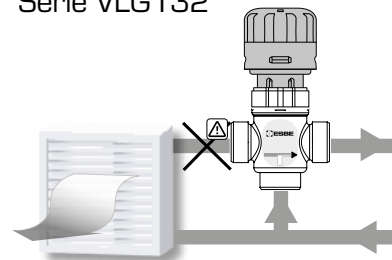
Serie VLG142

**N** ————— **bu****L** —○—○— **bn**

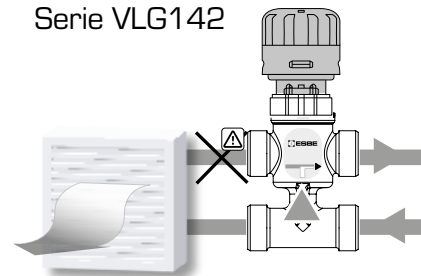
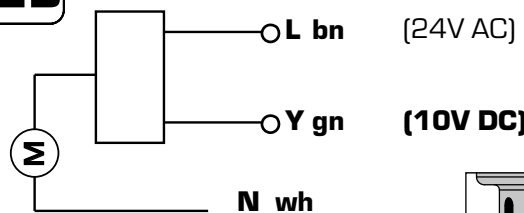
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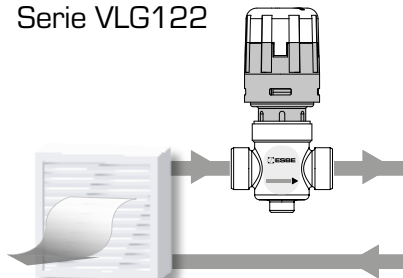
Serie VLG132



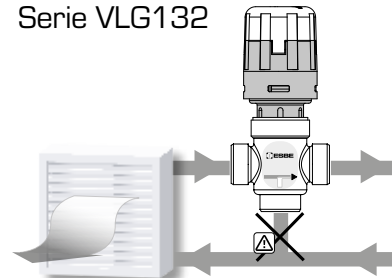
Serie VLG142

*Piping Schematics are General Representations***2B****Serie ALG438 Prop**

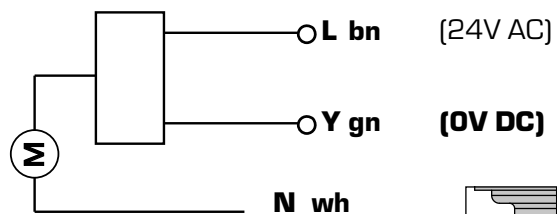
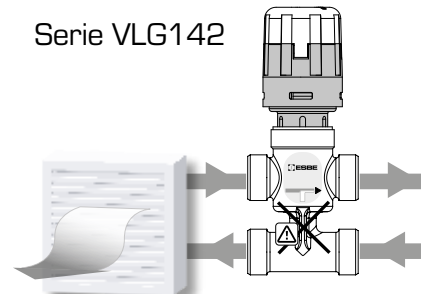
Serie VLG122



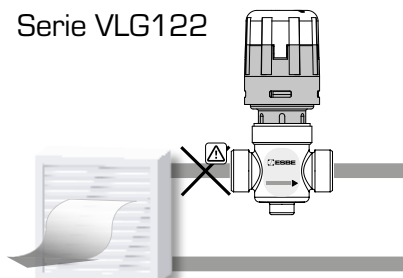
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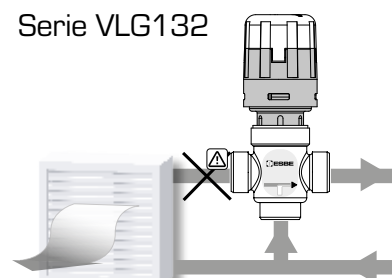
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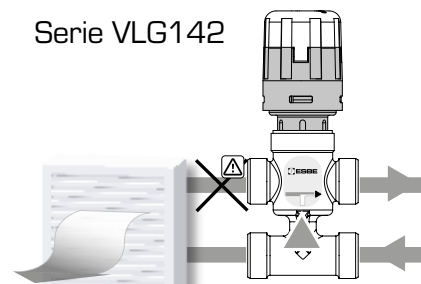
Serie VLG122



Serie VLG132



Serie VLG142

*Piping Schematics are General Representations*