



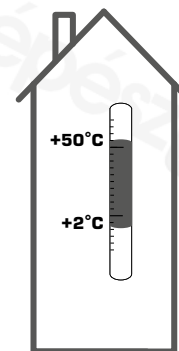
SERIES ALG400

ESBE®
NO.1 IN HYDRONIC SYSTEM CONTROL



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

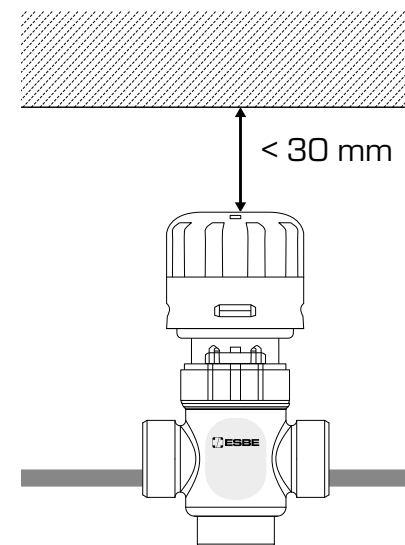
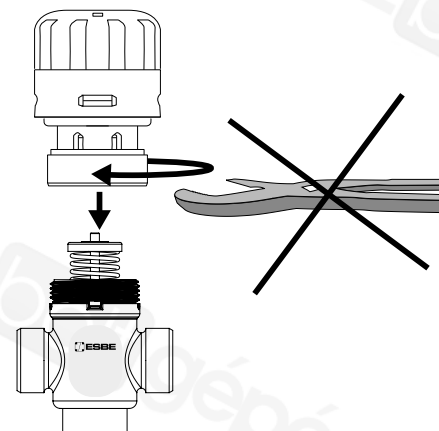
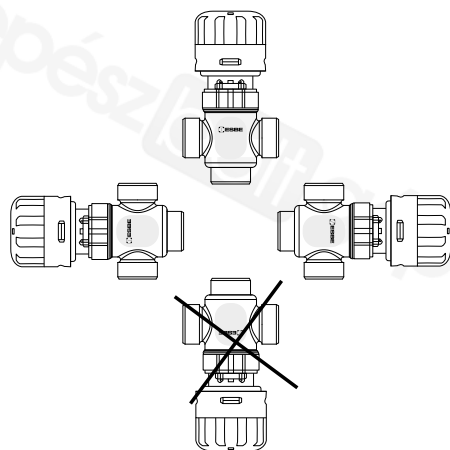
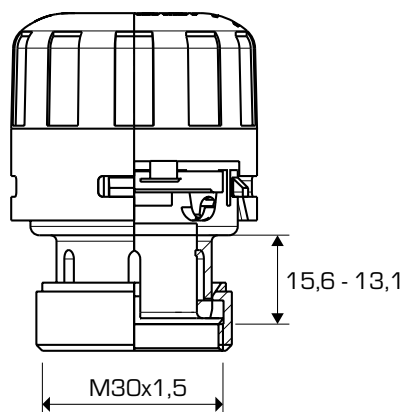


VLG132



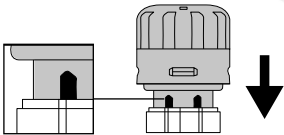
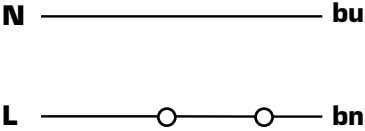
VLG142

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

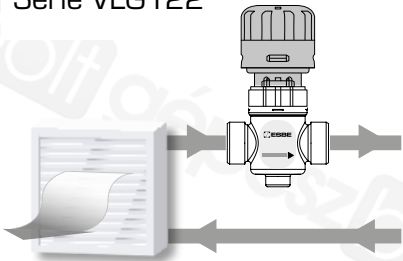


2A

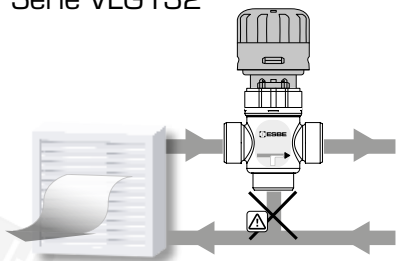
Series ALG434 /ALG436 2-p



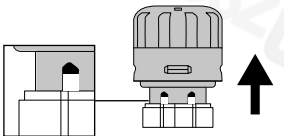
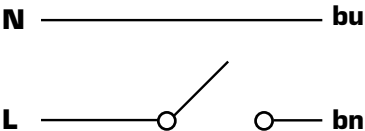
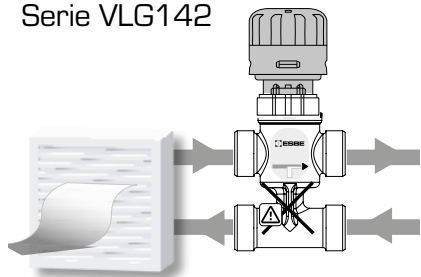
Series VLG122



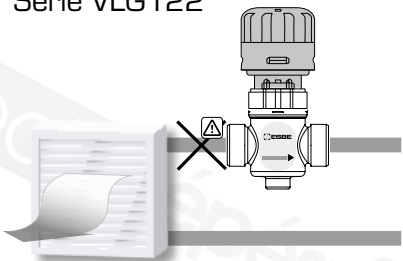
Series VLG132



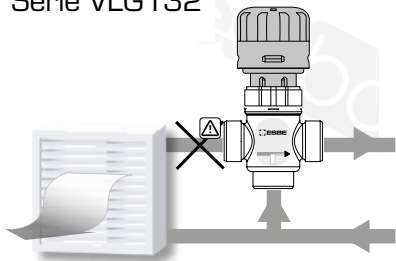
Series VLG142



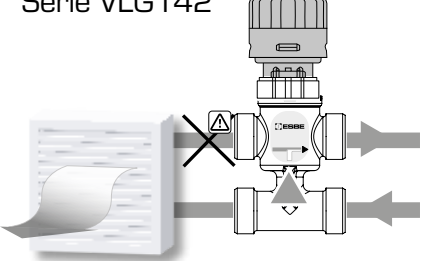
Series VLG122



Series VLG132



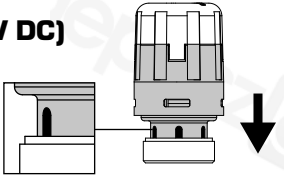
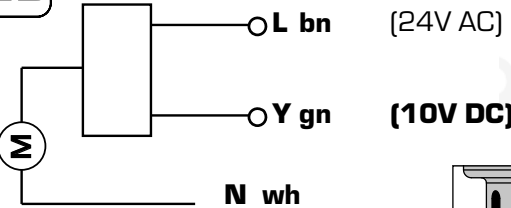
Series VLG142



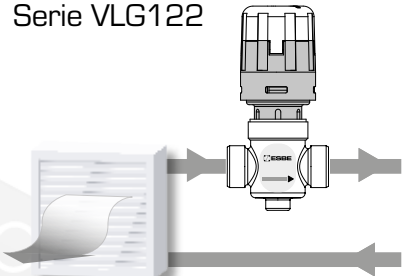
Piping Schematics are General Representations

2B

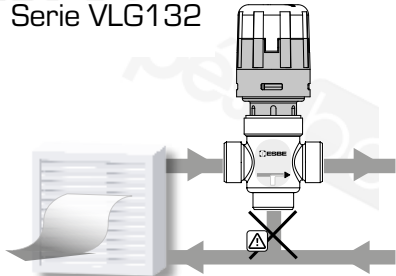
Series ALG438 Prop



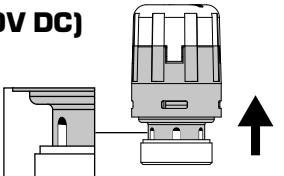
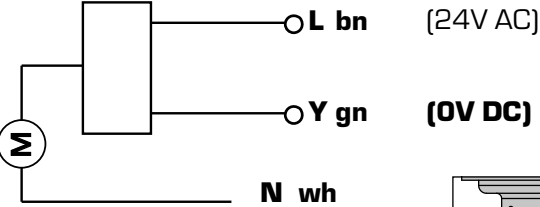
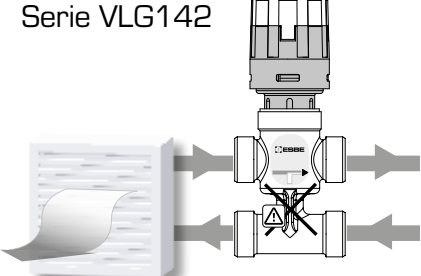
Series VLG122



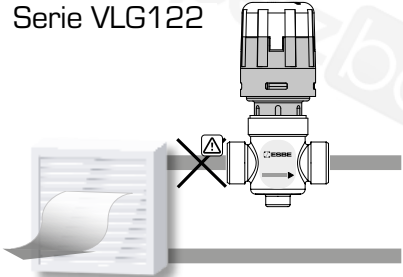
Series VLG132



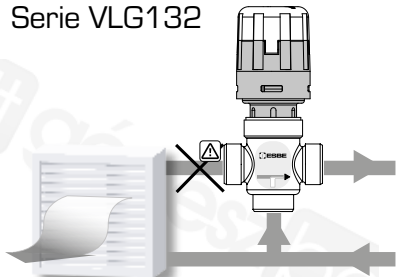
Series VLG142



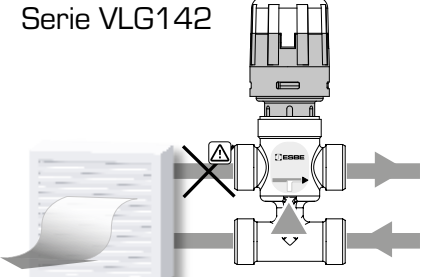
Series VLG122



Series VLG132



Series VLG142



Piping Schematics are General Representations