



SERIES ZRS200

ESBE®
NO.1 IN HYDRONIC SYSTEM CONTROL

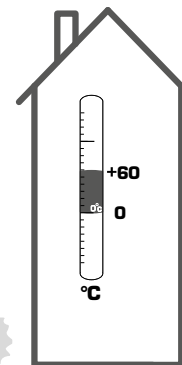
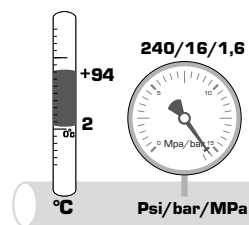
Mtr.Lnr: 9814 0985 • Ritn.nr 9284 utg A • Rev 1606
Printed in EU



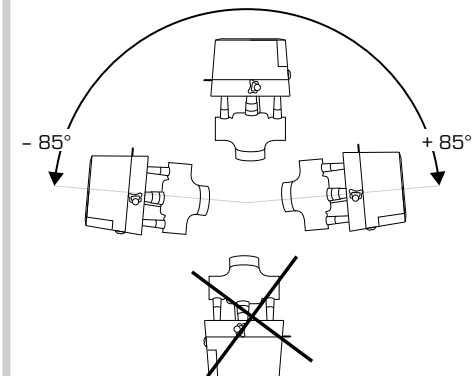
Series ZRS 22x
Series ZRS 23x

CE

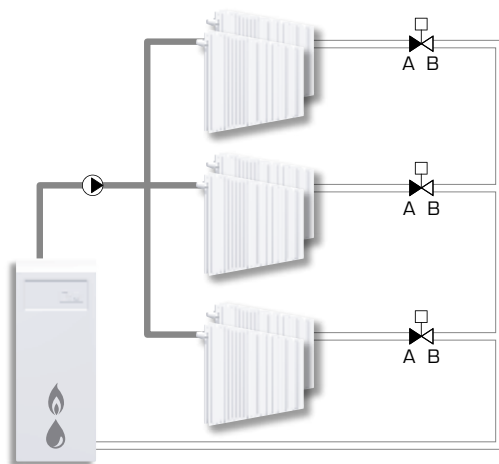
LVD 2014/35/EU
EMC 2014/30/EU
RoHS 2011/65/EU
PED 2014/68/EU, article 4.3



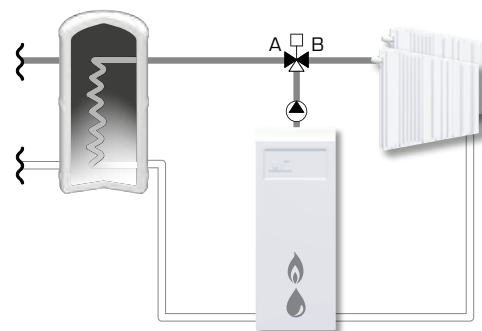
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Series ZRS 22x

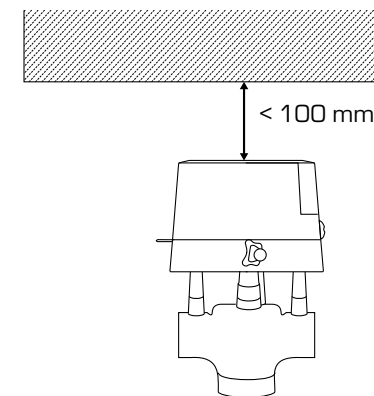


Series ZRS 23x



Piping Schematics are General Representations

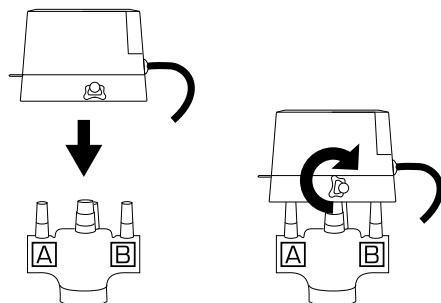
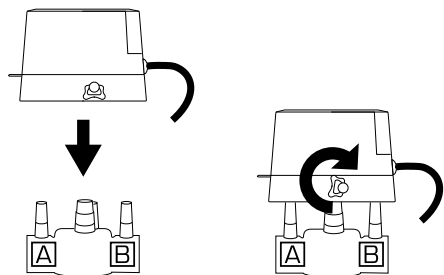
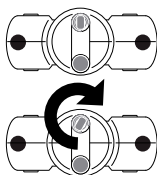
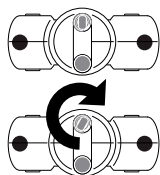
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3

Series ZRS 22x

Series ZRS 23x

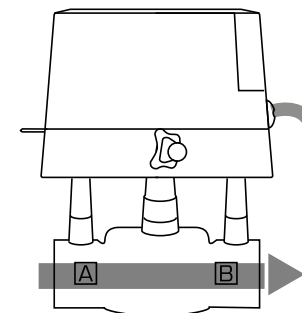
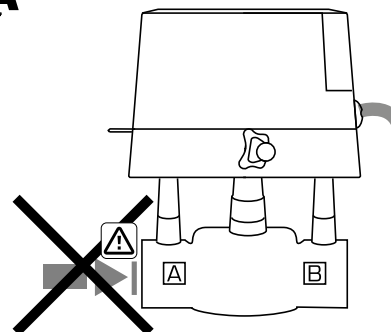


4A

Series ZRS 22x

4B

Series ZRS 22x



L ————  ———— bn
N ———— bu
⊕ ———— gn/ye

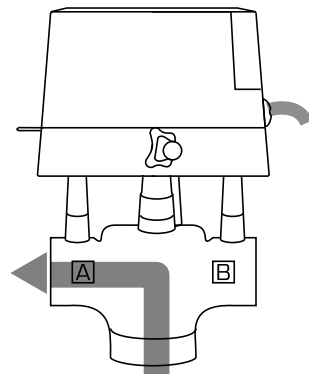
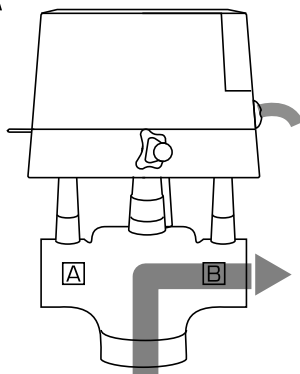
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N ———— bu
⊕ ———— gn/ye

5A

Series ZRS 23x

5B

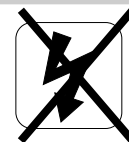
Series ZRS 23x



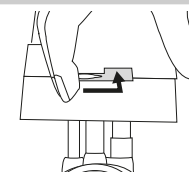
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N ———— bu
⊕ ———— gn/ye

L ————  ———— bn
N ———— bu
⊕ ———— gn/ye

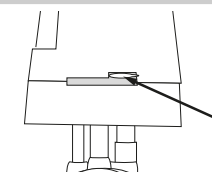
i



+



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Series ZRS 22x

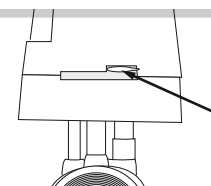
Series ZRS 23x



Manual mode =



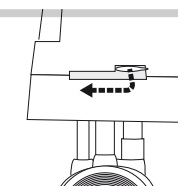
50% ←  → 50%



+



=



Series ZRS 22x

Series ZRS 23x



Auto mode =

4A/4B

5A/5B