INSTRUCTIONS
EKA 163A / 164A

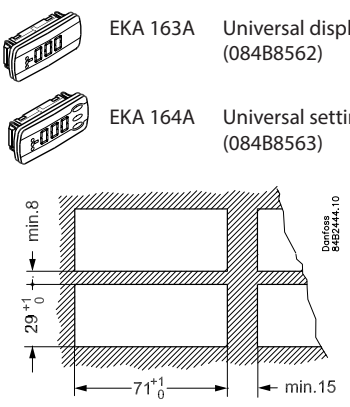
REFRIGERATION AND AIR CONDITIONING

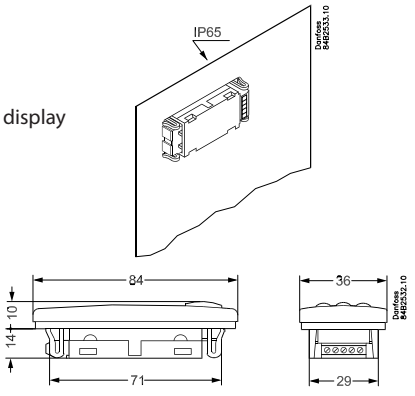
084R9970
RI8KB700

084R9970

EKA 163A Universal display (084B8562)

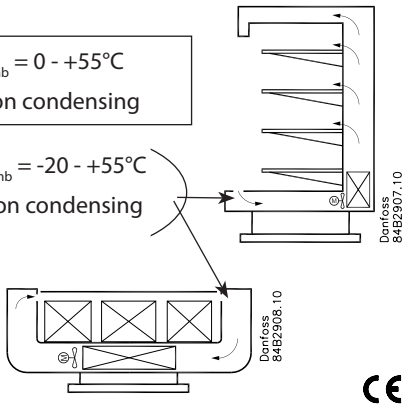
EKA 164A Universal setting display (084B8563)





t_{amb} = 0 - +55°C
Non condensing

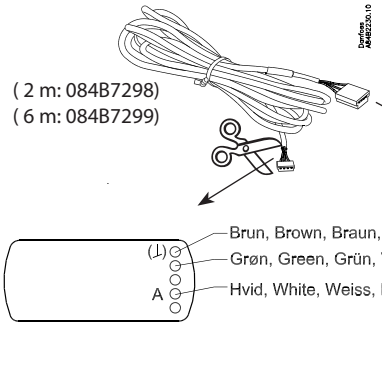
t_{amb} = -20 - +55°C
Non condensing



CE

EKA 163A /
EKA 164A → EKC 4xx / EKC 5xx / AK..

L = max. 15 m

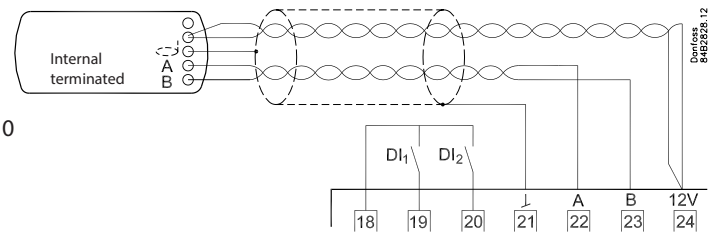


EKA 163A → EKC 202D / 204A1, AK-CC 210 / 260

Data communication: See literature RC8AC

L = max. 1000 m

Address, o03 > 0



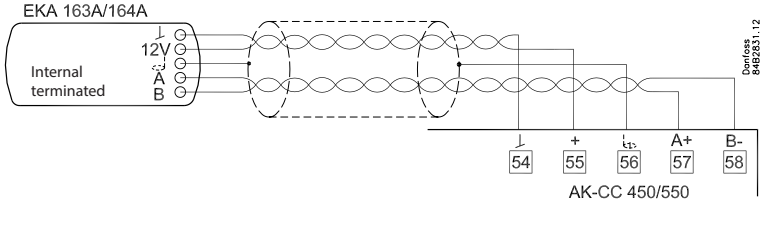
EKC 202D, EKC 204A1, AK-CC 210

EKA 163A / 164A → AK-CC 450 /550

Data communication: See literature RC8AC

L = max. 1000 m

Address, o03 > 0

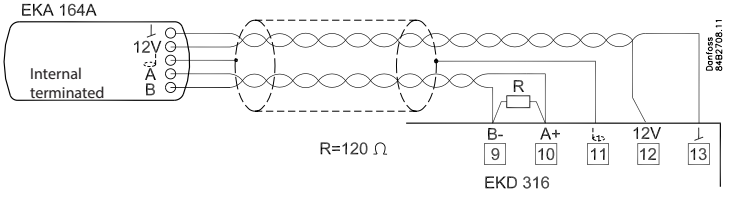


EKA 164A → EKD 316

Data communication: See literature RC8AC

L = max. 1000 m

Address, o03 > 0



ADAP-KOOL®

RI8KB700 10-2015

The Product contains electrical components
And may not be disposed together with domestic waste.
Equipment must be separate collected with Electrical and Electronic waste. According to Local and currently valid legislation.