

ENGINEERING  
TOMORROW

*Danfoss*

KoolConnect Bluetooth enabler and app

# From the convenience of your **mobile phone**

The KoolConnect Bluetooth adapter and app offers easy and efficient commissioning and service of Danfoss electronic refrigeration controls in food service equipment.

**User-  
friendly**

commissioning app  
for mass programming  
and easy service

DRINKS

MAKE YOUR OWN

COFFEE

SOFT DRINKS

SLUSHICE

ICE CREAM



Download the  
KoolConnect app here:



# Seamless commissioning and service

Save time on equipment programming in the production line, and during on-site service. Simply connect to the electronic controls via Bluetooth to read-out historic data, adjust, download, and upload parameter settings, and look up alarm and error status. All from the convenience of your mobile phone.



Plug-and-play  
on-site  
connectivity



Easy  
commissioning  
and service



Seamless parameter  
configuration



Mass  
programming



Immediate  
report sharing



Model	Description	Code no. single pack	Code no. industrial pack (60 pcs)
EKA 202	BLE adapter without power backup	080N0022	080N0026
EKA 203	BLE adapter with power backup	080N0023	080N0027

Model	Description
Interface cable – ERC 11X series	080N0329
Interface cable – ERC 21X series	080N0327
Interface cable – EETa	080N0325

Any information, including, but not limited to information on selection of product, its application or use, product design, weight, dimensions, capacity or any other technical data in product manuals, catalogues descriptions, advertisements, etc. and whether made available in writing, orally, electronically, online or via download, shall be considered informative, and is only binding if and to the extent, explicit reference is made in a quotation or order confirmation. Danfoss cannot accept any responsibility for possible errors in catalogues, brochures, videos and other material. Danfoss reserves the right to alter its products without notice. This also applies to products ordered but not delivered provided that such alterations can be made without changes to form, fit or function of the product.

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