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Master/slave cable for SK BUS system – SK 3124.100

Date : Apr 26, 2021

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FRIEDHELM LOH GROUP

Master/slave cable for SK BUS system – SK 3124.100

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Product description

Description:	The SK BUS system allows several cooling units and air/water heat exchangers with e-Comfort controller to communicate with one another Master-slave configuration for complex bayed enclosure systems, for optimum operating results.
Technical specifications:	The master-slave layout facilitates common activation and deactivation via door limit switches, parallel activation and deactivation via a temperature setpoint, and common collective fault signals and temperature logging, eliminating the need for intricate wiring.
Supply includes:	3 m shielded interface cable Operating instructions on programming the cooling units
Note:	nB = nK – 1 nB: Number of order units (SK BUS system) nK: Number of cooling units to be linked

Product description

eCl@ss 8.0/8.1:	27189261
Packs of:	1 pc(s).
Weight/pack:	0.22 kg
EAN:	4028177325494
Customs tariff number:	85444290
ETIM 7.0:	EC002620

ETIM 6.0:	EC002620
eCl@ss 8.0/8.1:	27189261
eCl@ss 6.0/6.1:	27189261
Product description:	SK Master/slave cabel, for SK BUS system

Approvals

Certificates:	EAC