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Temperature sensor for Blue e+ cooling units, Blue e+ chillers – SK 3124.400

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> IT INFRASTRUCTURE >> SOFTWARE & SERVICES

Temperature sensor for Blue e+ cooling units, Blue e+ chillers – SK 3124.400

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Product description

Description:

NTC sensor for regulating Blue e+ cooling units in line with an individual measurement point within the enclosure (regulation based on external sensor) and in line with the cold air discharge from the cooling unit within the enclosure (regulation based on discharge air temperature). For chillers: Difference-guided regulation takes effect when there is a requirement to regulate the temperature of the medium based on the ambient temperature (positive or negative). For this, the temperature sensor must be positioned close to the Blue e+ chiller.

Supply includes:

External sensor with connection cable (length 2.5 m)

Product features	>
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Packaging unit: 1 pc(s).

EAN: 4028177801370

Customs tariff number:

90321080

ETIM 6.0: EC000407

ETIM 5.0: EC000407

eCl@ss 8.0/8.1: 27200208

eCl@ss 7.0/7.1: 27200208

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Product description (long):	SK Temperature sensor, for cooling unit Blue e+

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