SK 3314.030

Touchscreen display, colour

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SK 3314.030 - Touchscreen display, colour for LCP Rack/ Inline CW

All relevant operating parameters are displayed directly on the LCP display, to allow directly monitoring of key LCP functions and the implementation of settings.

Features

Model No.	SK 3314.030
Product description	The display offers the opportunity of directly monitoring key functions of the LCP, and implementing settings.
Material	Plastic
Colour	RAL 9005
Supply includes	Touchscreen display, colour Assembly parts
Note on Model No.	SK 3314XX8 (UL version): Units are supplied as standard with the display. SK 3314XX0 (CE version): From serial number 2025K000110475 onwards (production date: 16 September 2025), only display 3314030 may be used as an accessory.
To fit Model No.	SK 3314.130/230/238/250/260/268/530/538/540/542/548/550/560/568/570 SK 3314.020/025
Packs of	1 pc(s).
Net weight	0,27 kg
Gross weight	0,307 kg
Customs tariff number	85312040

Features

ECLASS 8.0	27180712
Product description	SK Touchscreen display, colour, for LCP Rack/Inline CW

Approvals

Explanations	Declaration of conformity

Tender text

Tender text Touch-Screen Display, SK3314.030
for LCP Rack / Inline CW
SK3314.130/230/238/250/260/268/530/538/540/542/548/560/568/570 and
LCP Rear Door CW active modules SK3314.020/025

Touch screen display, colour, SK3314.030
The display shows the user all relevant operating parameters directly on
the LCP.
This has the advantage that the status of the device can be recognised
quickly and at a glance, if necessary, the user can react and change
parameters as quickly as possible.

The following parameters can be read and changed at various levels:

·Display of the cold air temperature supplied to the 19' equipment
·Display of the hot air temperature discharged from the 19' equipment
·Display of control mode (automatic, manual, remote)
·Configuration menu: Air Circuit, Coolant circuit, Condensate
management, Fan Registry
·Cooling water flow temperature / return temperature
·Cooling water flow rate
·Position of the control valve
·Display of pPUE, EER and Cap (cooling capacity)
·Overview of all parameters and the option to change them
(PIN-protected)
·Display of alarm and warning messages
·Overview page with IP address of the device, software version and
contact person etc. (can be entered individually)

Touch screen display, packaging unit consisting of:
·Colour touch-screen display, incl. mounting accessories
- 4.3' display, 480 x 272 pixels
- Resistive touch
- Brightness 200 cd/m²
- Storage temperature: -20°C to +70°C
- Earthing cable