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SK 3311.030 Touchscreen display, colour

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ENCLOSURES

POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

SK 3311.030 - 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 3311.030		
Product description	The display offers the opportunity of directly monitoring key functions of the LCP, and implementing settings.		
Supply includes	Touchscreen display, colour Connection cable Assembly parts		
Packs of	1 pc(s).		
Weight/pack	0.373 kg		
Customs tariff number	85312040		
EAN	4028177663718		
ETIM 7.0	EC002515		
ECLASS 8.0	27180712		

Approvals

Explanations	Declaration of conformity	
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Tender text

SK touchscreen display, colour for LCP Rack/Inline CW 3311.130/230/260/530/540/560/148/238/268/548/538/568 3312.130/230/250/260/530/540/550/560/570 and 3313.130/230/250/260/530/540/550/560/570/238/268/548/538/568 3314.130/230/250/260/530/540/542/550/560/570/238/268/548/538/568

Touchscreen display:

Via the display the user can see all relevant operating parameters of the LCP directly. The benefit is that the user can recognise at a glance the status of the device and react immediately if necessary.

The following parameters are shown on the display in different levels:

Display of cold air temperature routed to the 19" equipment
Display of hot air temperature dissipated from the 19" equipment
Cooling output
Cooling water inlet / return temperature
Cooling water flow rate
Position of the control valve
Overview of all parameters at a glance
Display of alarm and warning messages
Overview page with IP address of the device, software status and contact (may be entered individually)
Change of the set value of the cold air temperature in front of the 19" level may be carried out on the

Touchscreen display, supply includes:
Touchscreen display, colour, with assembly parts
4,3" display, 480 x 272 pixels
Resistive touch
Type 280 cd/m²

display (blocking possible, if required)

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Operating temperature: -20°C to +70°C

Connection cable

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