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SK 3314.635
Water module

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FRIEDHELM LOH GROUP

SK 3314.635 - Water module for LCP Rear Door CW

Water module for individual output regulation or for determining the cooling output of an LCP Rear Door CW. Only suitable for use in conjunction with an active module. May be mounted either in the raised floor or above the rack, as preferred.

Features

Model No.	SK 3314.635
Version	Room cooling CW
Benefits	Individual output regulation measures the cooling output of each individual server rack
Applications	In conjunction with the passive and active modules of the LCP Rear Door CW portfolio
Function principle	Measurement of the inlet and return temperature, volumetric flow of the medium (water or water/glycol mixture), control valve actuator (PID)
Material	Carbon steel Plastic Brass Copper
Color	Textured RAL 7035
Note	An active module is required for operation and electrical connection of the water module The cable harness for the water module is 5 m long.
Dimensions	Width: 340 mm Height: 184 mm Depth: 502 mm Width: 13.4 ″ Height: 7.24 ″ Depth: 19.8 ″
Cooling medium note	Saline and low-salinity water based on VDI 2035 plus max. 50 volume percent
Water connections	DN 25 (G 1" external thread)

Features

Rated voltage	24 V DC
Rated output	0.01 kW
Rated current	0.4 A
Operating temperature range	10 °C...50 °C 50 °F...122 °F
Permissible operating pressure (p. max.)	10 bar 145 PSI
Water inlet temperature	10 °C...30 °C 50 °F...86 °F
Protection category IP to EN 60 529	IP 54
Packaging unit	1 pc(s).
Net weight	11 kg
Gross weight	11.9 kg
Customs tariff number	84199085
Product description	SK Water module for LCP rear door CW for output regulation, WHD: 340x184x502 mm, RAL 7035

Approvals

Approvals	UR + C-UR (recognized)
Explanations	Declaration of conformity