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SK 3314.025 Active module

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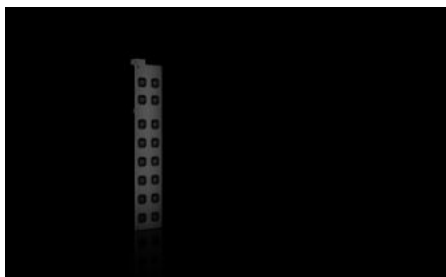
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3314.025 - Active module for LCP Rear Door CW

Active module to support air routing via the passive module. Easily retro-fitted by locating into the service door. Control may be based on the ambient air temperature or (optionally) differential pressure. I/O board, sensors, DC fan and essential interfaces and protocols are pre-integrated.



Features

Št. Modela	SK 3314.025
Zasnova	Hlajenje prostora CW
Prednosti	Volumetric airflow is boosted via the heat exchanger to increase the cooling output
Aplikacije	In conjunction with the passive and active modules of the LCP Rear Door CW portfolio
Način delovanja	Regulation of brushless DC fans using the ambient air temperature or optionally via differential pressure to ensure the software's condensate prevention function.
Material	Jeklena pločevina Baker Plastika
Površinska obdelava	RAL 9005, fino teksturirana mat RAL 9005, fino teksturirana mat
Opomba	A water module is essential for condensation prevention by the software and display of the cooling output.
Mere	Širina: 372 mm Višina: 2.066 mm Globina: 123 mm

Features

Nazivna delovna napetost	100 V - 240 V, 1~, 50 Hz/60 Hz
Nazivna vhodna moč	0,47 kW
Nazivni tok (maks.)	4,8 A
Delovno temperaturno območje	10 °C...50 °C
Sound power level	At 50% speed: 77 dB(A) At 100% speed: 87 dB(A)
Sound pressure level at a distance of 1 m	At 50% speed: 71 dB(A) At 100% speed: 78 dB(A)
Paketi	1 pc(s).
Neto teža	26 kg
Bruto teža	27 kg
Carinska tarifna številka	84145915
Opis izdelka	SK active module for LCP RD CW, for height = 2200 mm, RAL 9005, finely textured matt, including 16 pc(s) brushless direct current (BLDC) fans, I/O board

Approvals

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