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SK 3314.025 Active module

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

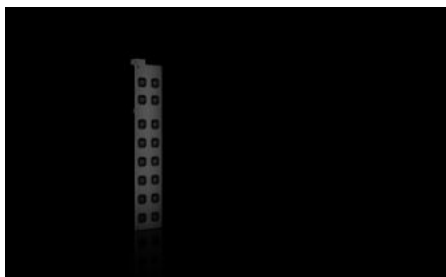
SOFTWARE & SERVICES

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

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|------------------|--|
| Obj. č. | SK 3314.025 |
| Prevedenie | Priestorové chladenie CW |
| Výhody | Volumetric airflow is boosted via the heat exchanger to increase the cooling output |
| Oblasti použitia | In conjunction with the passive and active modules of the LCP Rear Door CW portfolio |
| Popis funkcie | Regulation of brushless DC fans using the ambient air temperature or optionally via differential pressure to ensure the software's condensate prevention function. |
| Materiál | Oceľový plech Meď Plast |
| Povrch | RAL 9005, jemná štruktúra matná RAL 9005, jemná štruktúra matná |
| Poznámka | A water module is essential for condensation prevention by the software and display of the cooling output. |
| Rozmery | Šírka: 372 mm Výška: 2.066 mm Hĺbka: 123 mm |

Features

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|---|--|
| Menovité prevádzkové napätie | 100 V - 240 V, 1~, 50 Hz/60 Hz |
| Maximálny príkon | 0,47 kW |
| Menovitý prúd (max.) | 4,8 A |
| Rozsah prevádzkových teplôt | 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) |
| Balenie | 1 pc(s). |
| Netto hmotnosť | 26 kg |
| Brutto hmotnosť | 27 kg |
| Číslo colnej sadzby | 84145915 |
| Popis výrobku | SK ventilátorový modul pre LCP RD CW, RAL 9005, jemná štruktúra matná, 24 V (DC) |

Approvals

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