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SK 3313.016 Fan module

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FRIEDHELM LOH GROUP



SK 3313.016 - Fan module For LCP rack/Inline, CW

For increased cooling output. Also redundancy can be achieved or the electrical power consumption can be reduced .



Features

Model No.	SK 3313.016
Version	For LCP rack/Inline, CW
Product description	To increase the cooling output, individual fan modules can be retrofitted into the LCPs. Similarly, additional integration makes it possible to generate redundancy or reduce the electrical power consumption of the LCP.
Benefits	Can be connected during operation Tool-free fan module replacement
Function principle	Installation of fan modules in an LCP increases the air performance, and thus, the cooling capacity of the respective variant. If cooling capacity is sufficient, the addition of fan modules can be used to form redundancies. Retrofitting fans in excess of the required air flow can reduce electrical energy consumption, as fans will then operate at a lower speed. The noise level of the device is also significantly reduced.
Material	Housing: Carbon steel
Color	RAL 9005

Features

Supply includes	1 fan unit EC fan Wired ready for connection Assembly components
Rated power	500 W
Speed	3,780 rpm
Air throughput (unimpeded air flow)	1,990 m ³ /h
Packaging unit	1 pc(s).
Net weight	6.5 kg
Gross weight	6.9 kg
Customs tariff number	84145915
ETIM 9	EC000320
ETIM 8	EC000320
ECLASS 8.0	27180716
Product description	SK fan module, UL, for LCP Rack/Inline CW, based on VX IT, to increase the cooling capacity, individual fan modules may be retrofitted into the LCPs. Additional integration can also achieve redundancy or reduce the electric power consumption of the LCP. RAL 9005