Rittal – The System.

Faster - better - everywhere.





SK 3286.800 Quick-change frame

State: 01/09/2025 (Source: rittal.com/gr-en)



SK 3286.800 - Quick-change frame for roof-mounted cooling units

Together with the seal, the lower part of the alternate frame is screw-fastened to the enclosure. In this way, it is possible to install and remove the connector-ready cooling unit with quick-release fasteners with the upper part of the alternate frame pre-fitted on the cooling unit.

Features

SK 3286.800		
The quick-change frame is more than just an alternate frame. Together with the seal, the lower part of the frame is screw-fastened to the enclosure. In this way, it is possible to install and remove the connector-ready cooling unit with the upper part of the alternate frame previously mounted on the cooling unit with quick-release fasteners. During servicing work, this means shorter assembly times and hence minimised downtime. What is more, the quick-change frame offers effective protection against the ingress of oil into the enclosure in oily atmospheres, thanks to its integral drainage trough.		
Sheet steel		
RAL 7035		
Quick-change frame Seal Quick-release fasteners		
3209 3210 3383 3384 3385		
1 pc(s).		
7.073		
7.4		
28.6 kg CO2 eq (Cat B)		

© Rittal 2025 2

Features

Note on PCF category	Category B: PCF value (cradle-to-gate) based on the product weight, approximately calculated and self-declared	
Customs tariff number	73269098	
EAN	4028177325418	
ETIM 9	EC000331	
ETIM 8	EC000331	
ECLASS 8.0	27189272	

Approvals

Certificates	EAC	

© Rittal 2025 3