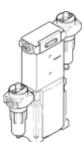
Adsorption dryer LDF-H2-G1/4-230 Part number: 178521

For dry and clean compressed air.



Data sheet

Feature	Value	
Assembly position	Vertical +/- 5°	
Design structure	Cold-regeneratable adsorption dryer	
Inlet pressure 1	4 10.5 bar	
Operating medium	Compressed air, filtered, unlubricated	
CE symbol (see declaration of conformity)	according to EU-EMV guideline	
eembly position sign structure et pressure 1 erating medium symbol (see declaration of conformity) ssure dew point rosion resistance classification CRC rage temperature purity class at output dium temperature bient temperature bient temperature chorisation duct weight unting type eumatic connection, port 1 eumatic connection, port 2	according to EU low voltage guideline	
Pressure dew point	-40 °C	
Corrosion resistance classification CRC	1	
Storage temperature	-20 60 °C	
Air purity class at output	2.2.1 per DIN ISO 8573-1	
Medium temperature	2 50 °C	
Ambient temperature	2 50 °C	
Authorisation	Germanischer Lloyd	
Product weight	6,500 g	
Mounting type	with through hole	
Pneumatic connection, port 1	G1/4	
Pneumatic connection, port 2	G1/4	
Materials note	Free of copper and PTFE	
Materials information, housing	Zinc die-casting	



FESTO