



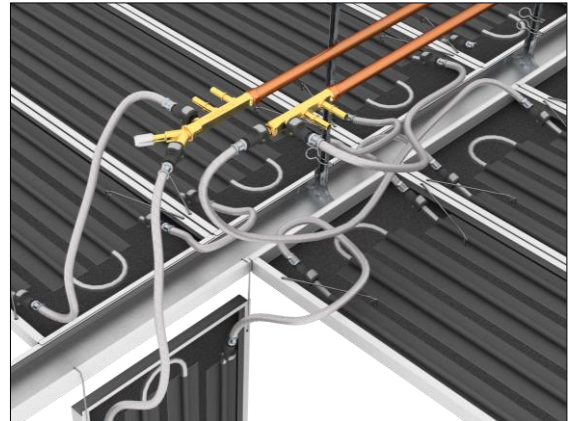
Fittings

Distribution system

Product description

Different fittings such as system distributors are available in the distribution system that is perfectly adapted to Plafotherm® heated/chilled ceilings. Various combination options offer you the possibility to expand the distributor to up to ten outlets.

- perfectly adapted to Plafotherm® heated/chilled ceilings
- expansion of the distribution system to up to ten outlets




Project solutions

This product data sheet refers to the standard version of the product mentioned above. We would be happy to work with you to find the right solution for your project. Adapted to your building project, you will receive a perfectly matched system. Project-specific constructions and adaptations can be found in the offer documents.

Table of types

System distributor		
Dimension	½" external/internal thread x 3* MQC 12 mm	
Material	brass	
Y-system distributor		
Dimension	½" external thread x 2* MQC 12 mm	
Material	brass	
Y-system distributor		
Dimension	18 mm x 2* MQC 12 mm	
Material	brass	
Screw-in pipe end		
Dimension	½" external thread x 1* MQC 12 mm	
Material	brass	
Double nipple		
Dimension	2* MQC 12 mm	
Material	brass (alternative copper or stainless steel)	



Transition fitting		
Dimension	12 mm x 1* MQC 12 mm	
Material	brass	
Transition fitting		
Dimension	15 mm x 1* MQC 12 mm	
Material	brass	
T-fitting		
Dimension	1/2" x 3/4" x 1/2" internal thread	
Material	brass	
Transition fitting		
Dimension	12 mm x 1* MQC 12 mm	
Material	copper	
Threaded plug self-sealing		
Dimension	1/2" external thread	
Material	brass, nickel-plated	
Closing cap		
Dimension	12 mm	
Material	brass	

Fire protection

Building material class

Building material class	DIN EN 13501-1	A1
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Combinable with

Heated and chilled ceilings	Plafotherm® B 100	Plafotherm® DS 320
	Plafotherm® B 100 SD	Plafotherm® L 608
	Plafotherm® B 110	Plafotherm® L 609
	Plafotherm® B 147 SD	Plafotherm® St 213
	Plafotherm® E 200	Plafotherm® KN
	Plafotherm® E 210	Plafotherm® KN eco
	Plafotherm® E 213	Plafotherm® GK HEKDA®
	Plafotherm® E 214	Plafotherm® DS TAS
	Plafotherm® E 312	Plafotherm® B/E AirHybrid
	Plafotherm® DS 315	Plafotherm® DS AirHybrid

Applications

