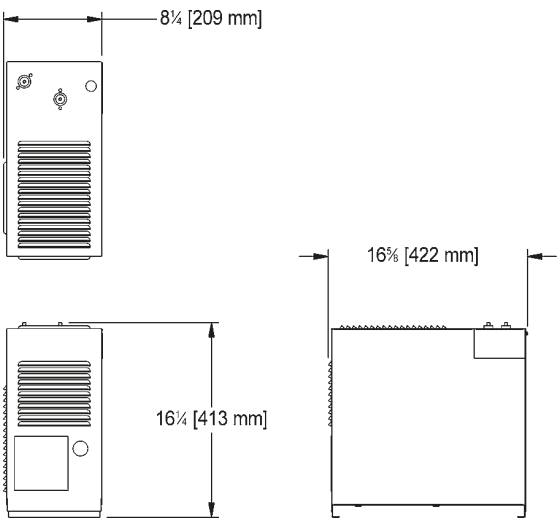


KER5 Remote chiller, 5gph | 213.0673.716



5 gph remote chiller. Galvanized steel cabinet. Chiller is air cooled and is designed for remote installation. Stainless steel storage tank. May be used to supply up to two drinking fountains. 1/4" OD stainless steel water tube connections. Compressor is hermetically sealed, reciprocating type, single phase, lifetime lubrication. The condenser is cooled with a permanently lubricated fan motor. Stainless steel cooling tank with continuous copper tubing. Factory preset thermostat,. R134a refrigerant. Product Certified to NSF/ANSI Standard 61, Annex G (weighted average lead content of 0.25% or less). Models covered by this specification comply with all known Plumbing Codes. Listed by Underwriters' Laboratories to U.S. and Canadian standards. 5 gph commercial grade chiller. 16 5/8 x 8 1/4 x 16 1/4" Overall (FB x LR x H). 422 x 209 x 413 mm Overall (FB x LR x H).

Product Dimensions

Overall front to back	16.614
Overall left to right	8.228
Overall height	16.26

Installation

Wall mounting type	In-wall
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Product specifications

Cooling capacity	5 gph
Outlet size	DN8 / 1/4"
Inlet size	DN8 / 1/4"
Input supply voltage Hz	60.0
Input supply voltage V	115.0
Motor power	450.0
Certification	UL
Certification	CSA
Certification	NSF

Product identification

Model	KER5
Product brand	FRANKE
Product category	Drinking fountains
Drinking fountain type	Remote chillers

Features

Cabinet finish	Galvanized
Chilled	Yes



Type of operation	Remote
Drinking bubbler	No
Bottle filler included	No