

New Products Release!

Convertor for centralized management system

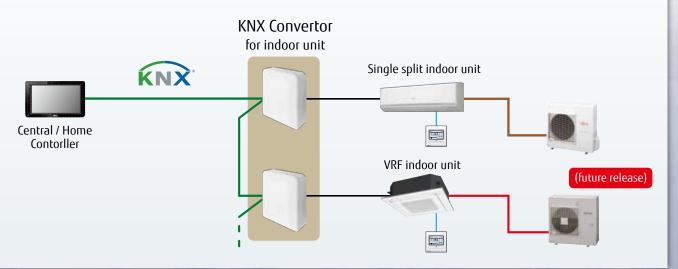
KNX Convertor for indoor unit

Launch in July, 2017



It is possible to control the FGL indoor unit from central / home controller via KNX network

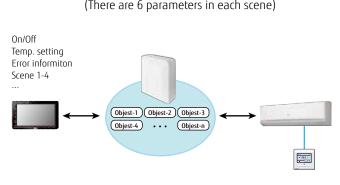
- New KNX Convertor enables to connect central/ home controller and FG indoor unit.
- Compact and light weight design



Point

Many of the operating commands are provided

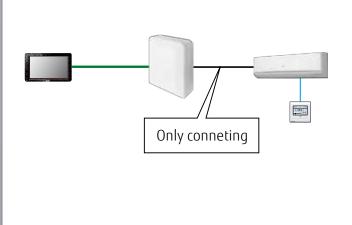
- •Standard operating commands for indoor unit are available.
 - Indoor unit: ON/OFF setting, temperature setting, mode selection, fan control, error display, etc.
- •The Scene settings are provided 4 types of scene is available. (There are 6 parameters in each scene)



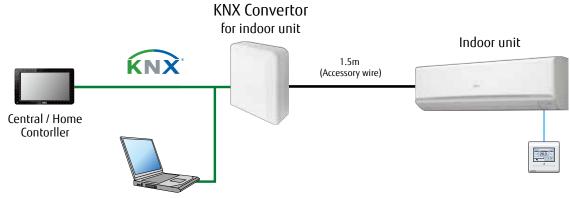
Point

Easy installation

- Direct connection to the FG indoor unit. Exteral power is not required.
- •Palameter file for ETS (KNX software) is provided



System overview



ETS (Engineering Tool Software) for KNX software Palameter file of KNX convertor can be downloaded from FG global site http://fujitsu-general.com/global/support/downloads/vrf/index.html (It will be available in June. 2017)

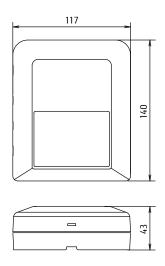
Wall Mounted		Duct		Cassette	
ASYG30/36LMTA	•	ARYG12/14/18/24/30/36/45/54LHTBP	•	AUXG18/24/30/36/45/54LRLB	•

Connectable indoor units will be increased in the future.

Specifications		[Tentative]	
		UTY-VKSX	
Power supply		(DC12V)	
Power consumption	W	0.6	
Dimensions	mm	43 × 117 × 140	
Weight	g	250	
Wire length	m	1.5	
Number of Connectable indoor unit		1	

Dimensions

(Unit : mm)





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