DAIKIN

Introducing the Simple Touch Controller – your perfect solution for individual or group control. This centralised remote offers power on/off functionality and convenient timer settings. With the ability to constantly monitor the status of all connected systems, it provides real-time alerts and notifications.

SIMPLE TOUCH
CONTROLLER

Office

Villa

Home

Key Features

Daikin Eye

All in One

Touch Screen

Interactive UI

Product Highlight

● **Versatile Aesthetic**
Sleek and minimalist design that seamlessly blends in with various interior style, from modern offices to upscale residences.

● **Intuitive Design**
Easy to navigate and operate the controller.

● **Flexibility and Adaptability**
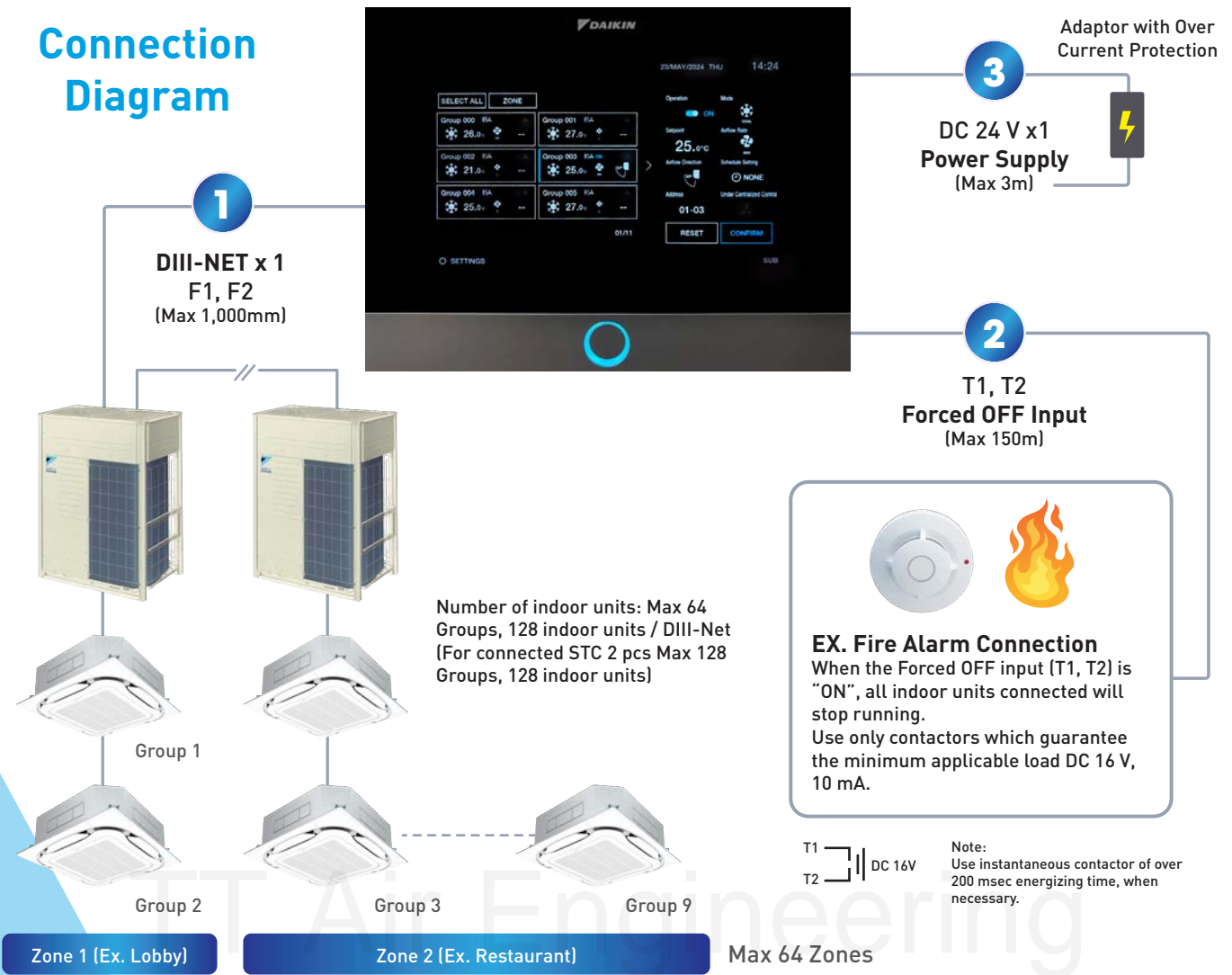Suitable for a wide range of application across different environments.

Connection Diagram

1
DIII-NET x 1
F1, F2
(Max 1,000mm)

3
Adaptor with Over Current Protection
DC 24 V x1
Power Supply
(Max 3m)

2
T1, T2
Forced OFF Input
(Max 150m)

Number of indoor units: Max 64 Groups, 128 indoor units / DIII-Net (For connected STC 2 pcs Max 128 Groups, 128 indoor units)

Group 1
Group 2
Group 3
Group 9

Zone 1 (Ex. Lobby)
Zone 2 (Ex. Restaurant)
Max 64 Zones

EX. Fire Alarm Connection
When the Forced OFF input (T1, T2) is "ON", all indoor units connected will stop running.
Use only contactors which guarantee the minimum applicable load DC 16 V, 10 mA.

T1
T2
DC 16V

Note:
Use instantaneous contactor of over 200 msec energizing time, when necessary.

Simple Touch Controller DTP401A61

Display	LCD	Touch Screen 8 inch TFT
Power Supply	Input	DC 24 V ± 5% (Adaptor Power Supply, EMS Reference IEC61000-4-5)
	Rated Power Consumption	Max 5.5W
Operationg Conditions	Temperature	-10~50°C
	Humidity	Less Than 95% RH
External Input/Output	F1-F2 DIII-NET	1 Port	128 Indoor Units/ 64 Groups
	T1-T2	1 Port	Force OFF
Workability	Installation Environment	Indoor Wall (Direct by Screw)
	Installation Direction	Horizontal Control

Features

Number of Management Groups	DIII-Net x 1 Port 64 Groups / 128 Units
Control	On/Off
	Temperature Setting
	Mode Setting
	Remote Control Acceptance/ Rejection
	Air Flow Rate Setting
	Air Flow Direction Setting
	Weekly Schedule
Monitoring	On/Off Status
	Error
	Malfunction Code
	Filter Sign
	Fan Status
Other Controls	Daylight Saving Time
	Zone Control
	Forced OFF by External

For any further enquiries, please contact your local sales office.
Specifications, designs and other content appearing in this catalogue are correct as of June 2024 and subject to change without notice.