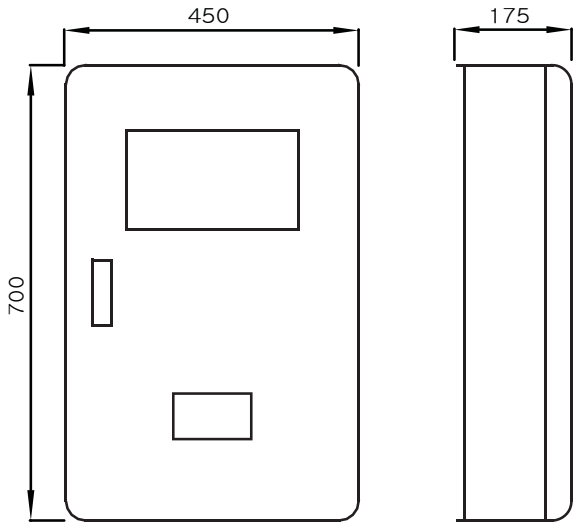
Transponder
중계반

FIRE SOLUTIONS
SAFE SYSTEM
(주) 세이프씨스템

Transponder (wall type)



SAFE UMUX-TERM

Type approval number	JOONG10-24
Rated voltage	AC220V 50~60Hz
Battery	DC24V 1300mAh
Processor	AMD Geode LX800
System storage space	SDRAM : SSD 4GB SD/MMC Socket
Display	10.2" Color TFT LCD
Resolution	800x480
Display color	color True Color
Surrounding temperature	-10~50℃
Relative humidity	0~90%
Signal transmission mode	Poling Address, Current Loop type
Transmission distance	TMaximum 1.2km between each node using FR-CVV-SB cable With signal booster installed, add 1.2km Up to 16 signal boosters can be installed
Number of circuit per system	500 circuits when using 4-circuit wire transponder (Input 500, Output 500)
Number of receiver	Standard 4 systems
Control	Touch screen
Screen display	Bird's-eye view, distribution diagram, installation symbol
IBS system communication	TCP/IP, RS232, RS485, RS422, MODBUS485
Broadcast Amp communication	Non-contact/contact,RS232, RS485, RS422
Network	TCP/IP / RS485 long distance remote monitoring Main control and fire alarm control panel 1:N monitoring
Frame type	1,6t steel sheet
Frame size	350(W)*450(H)*140(D)
Color	Sand Blast - Black