

ARFR

AeGIS RADIO FREQUENCY RECEIVER



- AS AN OPTION FOR ALL AeGIS TELEPHONE ENTRY SYSTEMS
- UP TO 650 FEET OPEN AIR RANGE
- UP TO 68 BILLION CODES
- 15 TRANSMITTER CAPABILITY THROUGH EASY PROGRAMMING

TECHNICAL SPECIFICATION

POWER INPUT: 11 - 24 VAC/DC
CURRENT CONSUMPTION: 8 mA
OPERATING FREQUENCY: 315 Mhz
RELAY: Form C relay output Normally Open/Normally Close, 4 output modes 1 sec, 4 sec momentary, toggle and latch.

DIMENSION:
Receiver: 3.25" x 2.7" x 1.1"
Fob Transmitter: 2" x 1.5" x 0.59"
Handheld Transmitter: 3-3/8" x 2-1/8" x 3/8"
MOUNT: Indoor or Inside the AeGIS system.

INSTALLATION REQUIREMENT

POWER INPUT: 18 gauge- 2 conductors stranded wire.
AUXILIARY INPUT: 18 gauge- 2 conductors stranded wire for relay dry contact to trigger the auxiliary input.

All wires must be in separate jacket for each connection. Using wires in the same jacket may create problem to the system performance.
Do not use the system's power transformer to power another devices, unless specified by the manufacturer.
Each system must be powered using separate power transformer, unless specified by the manufacturer.

ORDERING PART NUMBER

ARFR Radio frequency receiver.
ARFT Radio frequency transmitter
ARFHT Radio frequency handhel transmitter

Specifications subject to change without prior notice.



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