

Industrial Remote Controller



1000 S/A/E/T

1500 S/A/T

FEATURES:

- Separate output wire & common wire much easier in installation.
- Extra sensitive, gold-plated contactors guarantee continuous trouble-free operation.
- Reinforced rubber push buttons with full oil, alkali, acid and sunlight resistance ensure the best performance in even the worst environment.
- Hermetically sealed casing ensures dust-free and water-proof operation.
- Moreover, our ALPHA 1500 has one more security design as “Press-to-Lock” EMS Stop push button.

SPECIFICATIONS:

- Output power: 1mW (about)
- Modulation: F3
- Security code: 256 sets
- Temperature range: -10°C +70°C
- Enclosure: Transmitter: IP 65
Receiver: IP 64
- Source voltage: Transmitter: UM-3x3 batteries, 4,5V
Receiver: AC220V, 50/60HZ
- Weight: Transmitter: 430G
Receiver: 1500G

- Dimensions: Transmitter: 272(L)x63(W)x47(H) mm
Receiver: 310(L)x114(W)x72(H) mm

MODELS INTRODUCTION

- 1000S/1500S (Standard model): Used for single hoist & single speed, the effective range is 100 meters.
- 1000A/1500A (Acceleration model): Used for single hoist with 2 contacts in two-speed, the effective range is 100 meters.
- 1000E (Eight-function model): Used for single with main/aux. hoist, the effective range is 100 meters.
- 1000T/1500T (Switch-over-model): Used for single speed dual-trolley, the effective range is 100 meters.

2000 C/D/E/F/G/H

FEATURES:

- 2000C/D: With 11 two-speed push button & a “Press-to-Lock” EMS Stop (Pull-to-Release).
- 2000E/F: With 7 two-speed push button & a “Press-to-Lock” EMS Stop (Pull-to-Release).
- 2000G/H: With 8 two speed push button & an extra “Insert-to-On” EMS Stop security key (Pull-to-Off).
- Source Voltage: Transmitter: UM-3x4 batteries, 6V
Receiver: AC110V/220V/380V/415V, 50/60HZ
- Hermetically sealed casing ensures dust-free and water-proof operation.
- Stable quality in Receiving/Transmitting HF which takes precision SMT.

SPECIFICATIONS

- Output power: 0,5mW-5mW
- Modulation: F3
- Security code: 729 sets
- Temperature range: -10°C~ +70°C
- Enclosure: Transmitter: IP 65

Receiver: IP 64

- Weight: C/D Type: Transmitter/1050G, Receiver/7400G
E/F Type: Transmitter/580G, Receiver/7350G
G/H Type: Transmitter/580G, Receiver/7250G
- Dimensions: C/D Type: Transmitter: 335(L)x105(W)x55(H) mm
Receiver: 425(L)x245(W)x150(H) mm
E/F Type: Transmitter: 230(L)x79(W)x46(H) mm
Receiver: 425(L)x245(W)x150(H) mm
G/H Type: Transmitter: 230(L)x79(W)x46(H) mm
Receiver: 425(L)x245(W)x150(H) mm

MODELS INTRODUCTION:

- 2000C/D/G The effective range is 50 meters.
- 2000D/F/H The effective range is 100 meters.