

TECHNICAL SALES SHEET

Transmitter Type: ERGO TG

Housing:

Ergonomically designed housing, one-hand operation

Housing Material:

Polycarbonate (PC) blend

Environmental Protection:

IP65

Weight:

395 g (0.86 lbs) includes batteries

Dimensions:

Height: 185 mm (7.3 in) Width: 81 mm (3.2 in) Depth: 42 mm (1.7 in)

Operation Time:

Up to 20 h continuous transmission

Transmitter Options:

•V1

12 Single steps push buttons

1 Three position maintained toggle switch

1 Stop/address key cap switch

•V2

4 Single steps push buttons

8 Two steps push buttons

1 Three position maintained toggle switch

1 Stop/address key cap switch

Frequency Range:

419 MHz, 429 MHz, 434 MHz, 868 MHz, 2.4G Hz, MFS 2.4 GHz

RF Unit

Type CS synthesized with multiple frequencies, switch selectable

Power (RF Output):

< 10 mW

Typical Operating Range:

MFS 2.4GHz / 2,4GHz - up to 70m (230 ft) 4xxMHz / 868MHz - up to 100m (300 ft)

Safety Address:

20-bit programmable address concept with up to 1 million combinations

Safety:

Active and passive Stop function Parity & Checksum

Temperature Range:

-20° C to 70° C (-4° F to 158° F)

Humidity Range:

0 - 97% non-condensing

Standard Features:

Fully programmable via H-Link Combination stop/address key cap that stores configuration settings Hand and wrist strap

Response Time:

Less than 100 msec.

With feedback also on MFS 2.4GHz





New two steps push buttons



