

M880 ZED B



APPLICATIONS

- Tower cranes
- Electric overhead travelling cranes
- Drilling machines
- Aerial platforms
- Sewer vacuum pumps
- Telehandlers



DESCRIPTION

The ZED B radio control is designed for complex applications such as tower cranes, overhead cranes, drilling and boring machines, etc. Its control panel can contain both single and dual axis joysticks, selectors, buttons and potentiometers.

TECHNICAL SPECIFICATIONS

Dimensions : 214 x 128 x 162 mm
Housing : Glass fibre reinforced nylon (UL94 HB)
Case colour : Yellow, Orange, ...
Degree of protection : IP65
Weight : 1.03 Kg about
Operating range : about 100 m
Operating temperature : -25°C to +70°C
Transmission frequencies : 433.05 to 434.79 MHz (69 channels), 2.4 GHz
Autonomy at 20°C with battery : About 22h
Max. number of commands : Depends on the receiver unit

OPTIONS

Tilt sensor (angle sensor in the transmitter)
MTRS (multi-receiver and/or multi-transmitter configuration)
KAPTA (very simple possibility of multiple transmitters)
Serial cable between transmitter and receiver
Backlit panel

SUPPLY KIT

- Battery charger CB36NIMH
- Battery BE3600
- Belt for shoulder use

