

# T7

## HIGH PERFORMANCE

### TESTED ACCORDING TO

- » EN ISO 13849
- » EN 60204-32
- » EN 62061
- » EN 62745
- » DNV



The T7 transmitter offers a large number of options for positioning the operating elements. A colour graphic display of up to 4.3" with optional video feedback can be installed at the customer's request. As a result, our customers not only have the status, but also the working area of their machine under control at all times.

### TECHNICAL DATA

PROTECTION CLASS	IP 65
TEMPERATURE RANGE	-20 to +60 °C
WEIGHT	approx. 2000 g
DIMENSIONS	370 x 185 x 170 mm (W/D/H)
FREQUENCY RANGE	432-481/863-930 MHz; 2.4 GHz
BATTERY TECHNOLOGY	exchangeable, NiMH or Li-Ion
OPERATING TIME	up to 20 hours
OPERATING RANGE	> 100 m

### OPTIONS

- STOP Cat. 3 PLe / SIL3
- Safe digital control functions up to Cat. 3 PLe / SIL3
- Safe analogue control functions up to Cat. 3 PLe / SIL3
- LED feedback
- 2.1" graphic display
- 2.8" graphic display
- 3.5" colour graphic display, freely programmable via Qt
- 4.3" colour graphic display, freely programmable via Qt
- Keypad with 8 soft keys
- Video transmission from up to 4 cameras in real time
- Video transmission with picture-in-picture function
- Brightness sensor
- Tilt sensor
- Presence sensor
- Vibration alarm
- Control panel lighting
- Cable control with optional charging function
- CAN cable control
- Multi-operation
- User-defined switch-off time
- Customised labelling
- Bottom housing available in red, blue or grey
- Shoulder hook
- Shoulder cross belt
- Belly belt
- Neck belt

