

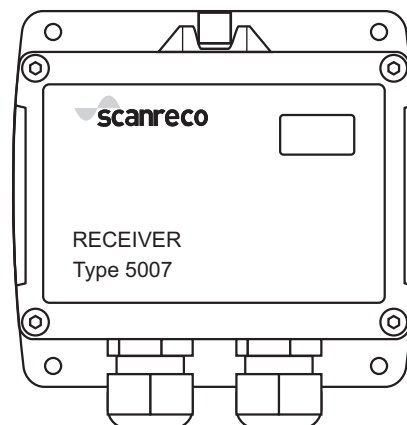
Pocket Control Unit

type: 49110

- L1 - green Led blinking = Control unit turned on  
L2 - yellow Led lit = SHIFT mode Active  
L3 - yellow  
L4 - yellow  
L5 - red Led blinking = Battery low or Error

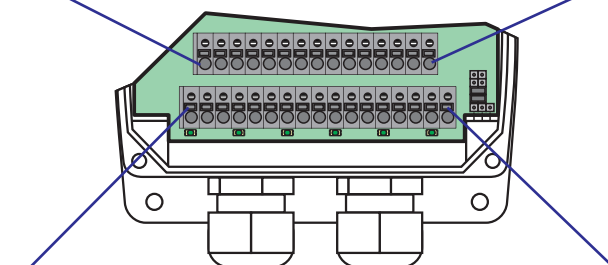
Push Button Assignment

| Button | Command |
|--------|---------|
| 1      | R1 + R9 |
| 2      | R2 + R9 |
| 3      | R3 + R9 |
| 4      | R4 + R9 |
| 5      | R5 + R9 |
| 6      | R6 + R9 |
| 7      | R7 + R9 |
| 8      | R8 + R9 |



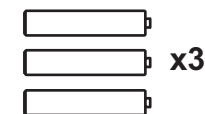
## INTERNAL CONNECTION:

| common | NC | NO | common | NC | NO | common | NC | NO | common | NC | NO | common | NC | NO |
|--------|----|----|--------|----|----|--------|----|----|--------|----|----|--------|----|----|
| 1      | 2  | 3  | 4      | 5  | 6  | 7      | 8  | 9  | 10     | 11 | 12 | 13     | 14 | 15 |
| R6     |    |    | R7     |    |    | R8     |    |    | R9     |    |    | R10    |    |    |



| Negative | Positive | common | NC | NO | common | NC | NO | common | NC | NO | common | NC | NO | common | NC | NO |
|----------|----------|--------|----|----|--------|----|----|--------|----|----|--------|----|----|--------|----|----|
| 1        | 2        | 3      | 4  | 5  | 6      | 7  | 8  | 9      | 10 | 11 | 12     | 13 | 14 | 15     | 16 | 17 |
| PWR      |          | R1     |    |    | R2     |    |    | R3     |    |    | R4     |    |    | R5     |    |    |

## ACCESSORIES



AAA Batteries



Antenna

## Manual & Document



## HCU Configuration:

- The Pocket control unit (HCU) has 8 push button with one step.
- The Pocket HCU is powered automatically when a button is pushed.
- The HCU turns off automatically after 10s if not used.
- The LED num.2 is lit to indicate the mode Shift activated.
- Batteries included.

## CU Configuration:

- The control unit 5007 has 10 relay with exchange contacts.
- When the transmitter is On and the radio connection is active the relay R10 is energized.
- When the transmitter is Off or radio connection is interrupted the relay R10 is not energized.
- The Emergency Stop output (R10 energized) is not a certified as a "Safety Output".
- The DV output (R9 energized) is activated with all the push button and turns off with a 0,5s delay.

- Supply voltage: 10-28 Vdc

## Output relay:

- Nominal current:5A
- Nominal voltage: 30Vdc/230VAc

## General information:

- For all other radio remote control information, see the "User manual"

## Note di produzione:

- La pulsantiera si accende con un qualsiasi tasto.
- La pulsantiera si spegne dopo 10s di inutilizzo.
- L1: lampeggiante con pulsantiera accesa.
- L2: accesso con modo operativo Shift attivo.
- L5: lampegginate con batteria scarica o errore HCU.

SW CU: FC60018R

**FABERCOM**

CODE:

**PREMUR34L**

DESC: Global view of Scanreco G5-R10 remote control with Pocket transmitter

FILE: ...\\Radio\_Scanreco\\G5\\Produzione\\G5-R[relè]\\Pochet\\PREMUR34L-0\_ie.cdr

DATE: 14/03/16 REV. 1 SHEET 1 OF 1

|    |                                        |            |    |          |   |            |           |      |      |
|----|----------------------------------------|------------|----|----------|---|------------|-----------|------|------|
| GP | Corretto type CU era 5000 diventa 5007 | 22/06/2016 | GP | Designed | 0 | 14/03/2016 | Emissione | Date | Rev. |
|----|----------------------------------------|------------|----|----------|---|------------|-----------|------|------|