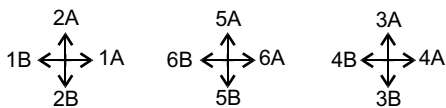


PORTABLE
CONTROLLER
UNIT
Type 48757



SWITCH MAP

	left/up	center	right/down
SW1:	1 - 0 - 8		
SW2:	2 > 0 < 3		
SW3:	4 > 0 < 5		
SW5:	9 - 0		

|| - = detent
 <=> >/< = spring return

OUTPUT MAP

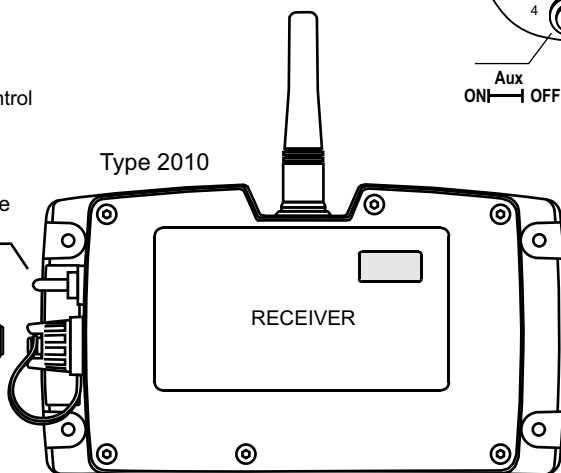
Pos	DF	OUT	Pos	DF	OUT
1	1	1	11	10	12
2	3	2	12	11	13
3	4	3	13	12	14
4	7	4	14	13	-
5	31	5	15	9	-
6	5	6	16	8	-
7	32	-	17	37	-
8	2	9	18	34	-
9	6	10	19	35	-
10	33	11	20	36	-
Clacson/Horn			17	7	
Emergency Stop			40	8	



Cable used to
bypass radio mode
or to program
the radio remote control
L=10m

Type 2010

Manual/Off/Remote
switch selector



Wiring code: 47752

Wiring code: F2000150294 (Din)
Wiring code: F2000150293 (Amp)

POWER SUPPLY 12/24Vdc
1 = Positive (+)
2 = Negative (-)

Dump Valve
(Bypass)



Din

Amp

Cables for Danfoss
hydraulic valves
- with Din connectors (PR6MxD36R)
- with Amp connectors (PR6MxE36R)

- Single supply for Danfoss modules
- DV delay = 0.5 s
- The "Emergency stop" output (Out8) is active (positive) only when the PCU is on.

- OUT1 → Ex1.1 - RPM+/AutoRPM
- OUT2 → Ex1.2 - Start
- OUT3 → Ex1.3 - Stop
- OUT4 → Ex1.4 - RPM+
- OUT5 → Ex1.5 - RPM-
- OUT6 → Ex1.6 - not used
- DIN1 → Ex1.7 - negative
- DIN2 → Ex1.8 - not used
- DIN3 → Ex1.9 - not used
- Ex1.10 - WMB selection
- Ex1.11 - positive in REMOTE

- OUT7 → Ex2.1 - Horn
- OUT8 → Ex2.2 - Emergency stop
- OUT9 → Ex2.3 - AutoRPM selected
- OUT10 → Ex2.4 - Aux
- OUT11 → Ex2.5 - negative
- OUT12 → Ex2.6 - not used
- OUT13/DIN4 → Ex2.7 - not used
- OUT14 → Ex2.8 - not used
- Ex2.9 - not used
- Ex2.10 - negative

Collegare insieme
nella versione Base (x="B")

WMB = WorkMan Basket
WMB mode (Ex.10 wire not connected)
speeds are reduced (SET2) and
single-function system.

SW: FC50058D

 scanreco south Europe		CODICE: PR6Mxy36R	
DESC: Scanreco RC400 G2B radio remote control global view for Danfoss with maxi PCU			
FILE: \G2B\Produzione\Danfoss\maxi\PR6Mxy36R_ie.cdr			
DATA: 03/10/18		FOGLIO 1	DI 1

B=Crane
C=WMB
U=only SET1
D=Din conn.
E=Amp conn.