

TOWN GUIDE

BDP001 / BDP002

BDP100 / BDP101 / BDP102 / BDP103 / BDP104

Mounting instructions

Instructions de montage

Instrucciones de montaje

Kokoonpano- ja kiinnitysohjeet

Szerelési utasítások

Montageanleitung

Instruções de montagem

Montaj yönergesi

Montage instructie

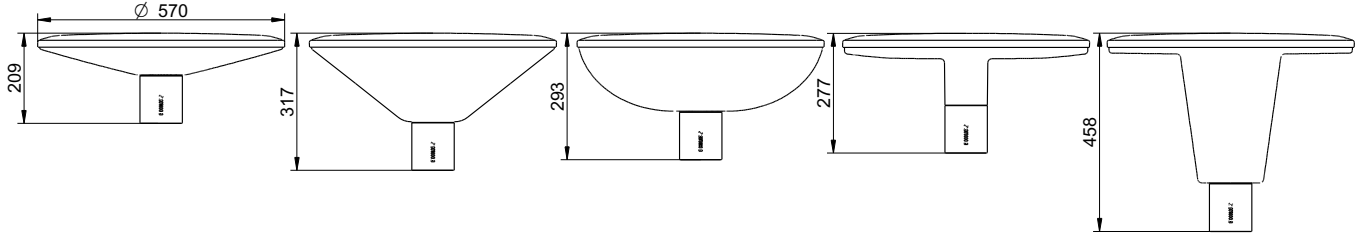
Monteringsinstruktioner

Návod k montáži

Instruzioni di montaggio

Monteringsvejledning

Instrukcja montażu



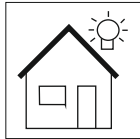
BDP001/BDP100
flat cone
Scx=0,051 m²

BDP102
classic cone
Scx=0,088 m²

BDP002/BDP101
bowl
Scx=0,095 m²

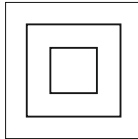
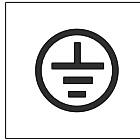
BDP104
T
Scx=0,053 m²

BDP103
classic T
Scx=0,093 m²



LEDs

~220V...240V
50/60Hz



max 35°C
-20°C min

4-6 m

IEC
EN60598

CE
1451

IP66

IK10

EXCEPT
PZD OPTION



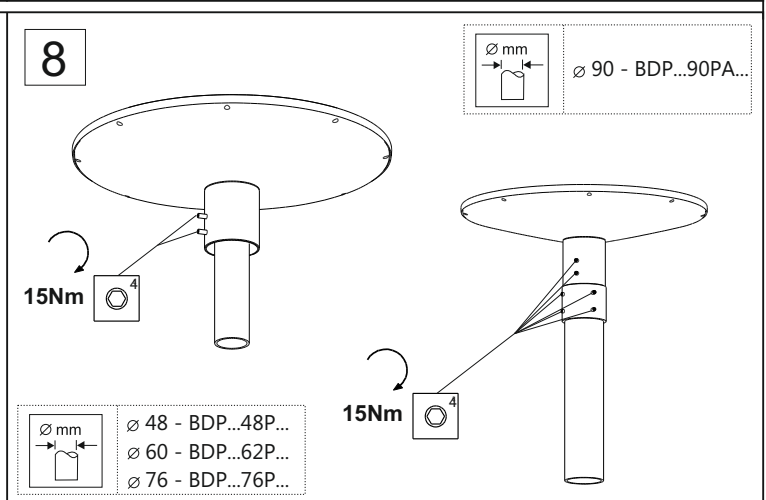
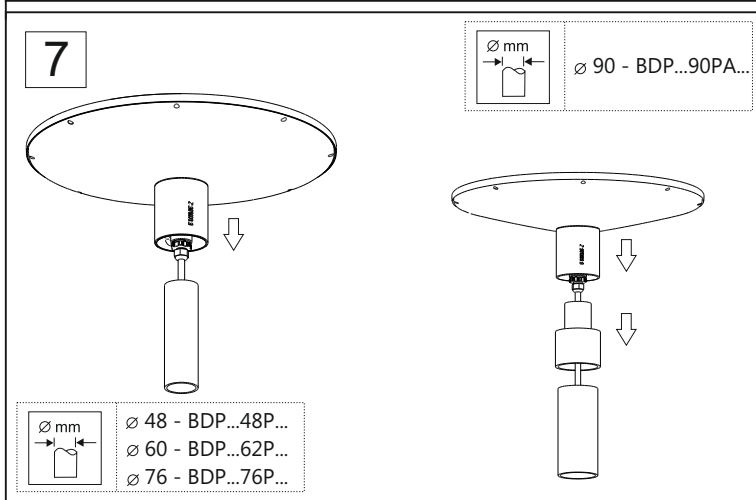
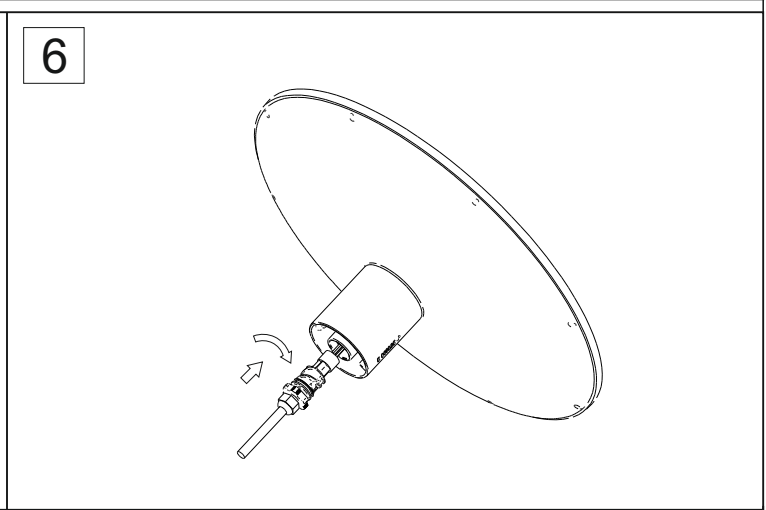
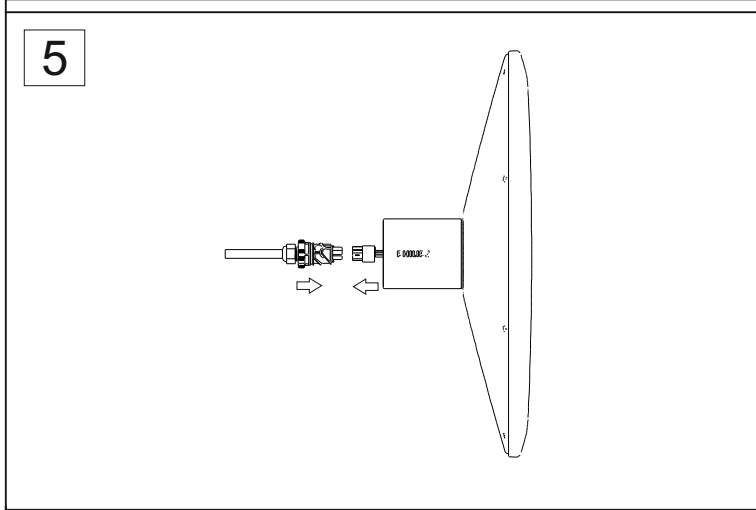
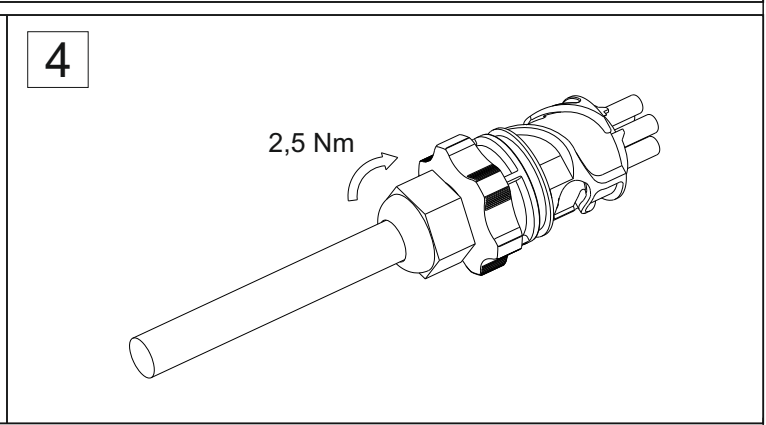
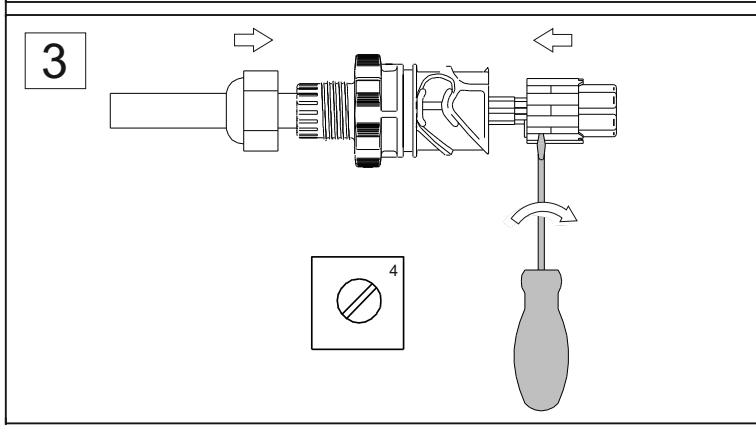
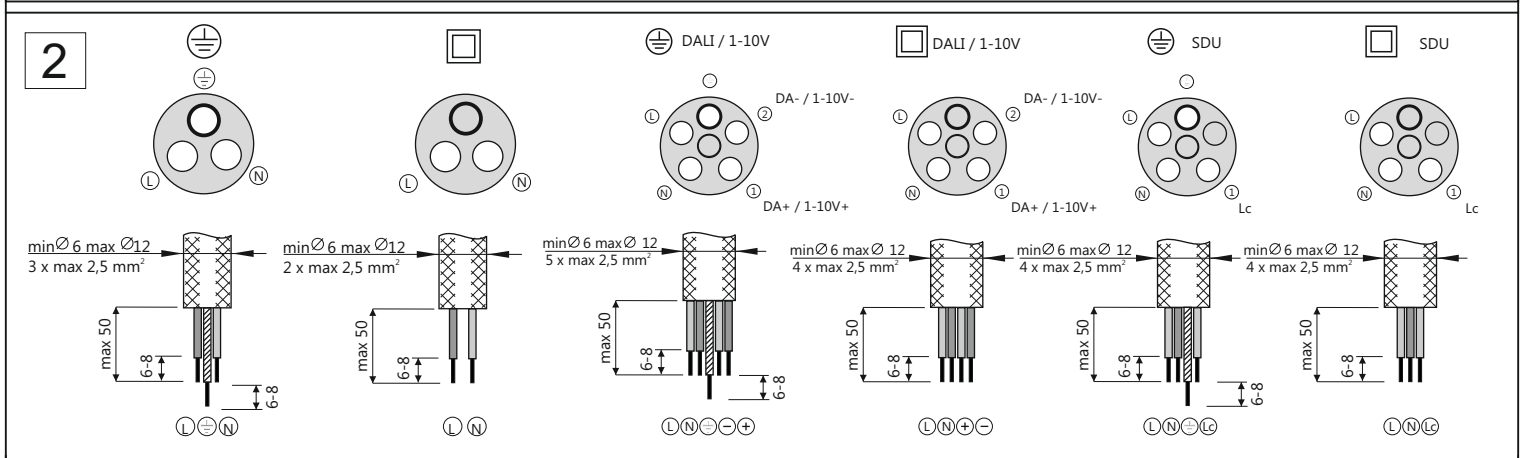
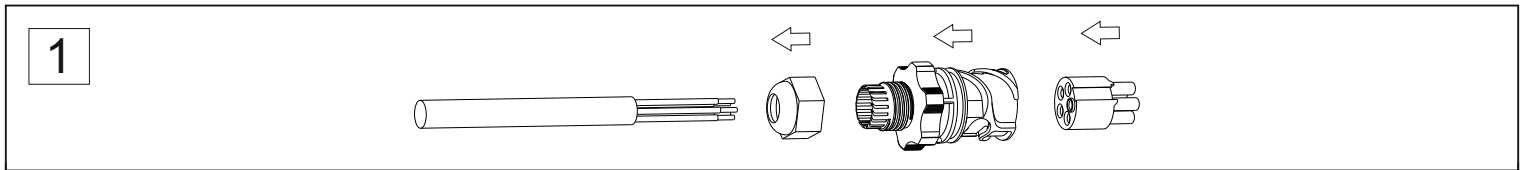
830	840	850	MCB B 16A	Inrush current
W	W	W	PCS	A / μs

830	840	850	MCB B 16A	Inrush current
W	W	W	PCS	A / μs



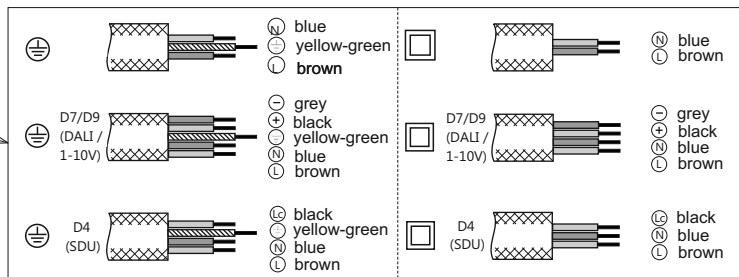
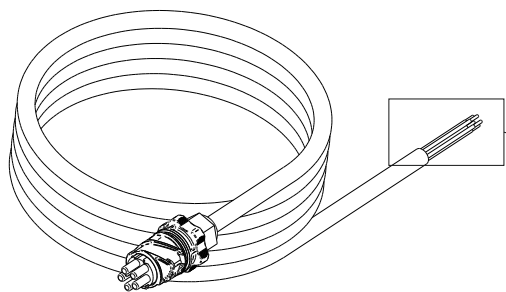
Model	ECO20	ECO25	ECO30	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	GRN12	GRN15	GRN20	GRN25	GRN30	GRN35	GRN40	GRN50	GRN60	GRN70	Weight (kg)		
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6/6,3	
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6/6,3	
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6/6,3	
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6/6,3	
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,3/6,6	
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,3/6,6	
BDP001/002	19	24	29	39	43	52	64	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,3/6,6	
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN12	12	12	12	21	21	21	21	21	21	65/100	6,1/6,4/6,4/7,2/6,4
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN15	14	13	13	21	21	21	21	21	21	65/100	6,1/6,4/6,4/7,2/6,4
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN20	18	17	17	21	21	21	21	21	21	65/100	6,4/6,7/6,7/7,5/6,7
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN25	22	21	21	21	21	21	21	21	21	65/100	6,4/6,7/6,7/7,5/6,7
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN30	26	24	24	21	21	21	21	21	21	65/100	6,4/6,7/6,7/7,5/6,7
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN35	29	28	28	21	21	21	21	21	21	65/100	6,4/6,7/6,7/7,5/6,7
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN40	35	33	33	9	9	9	9	9	80/150	6,7/7/7/7/8/7	
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN50	43	41	41	9	9	9	9	9	80/150	7/7,3/7,3/8,1/7,3	
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN60	48	44	44	9	9	9	9	9	80/150	7,3/7,6/7,6/8,4/7,6	
BDP100/101/102/103/104	-	-	-	-	-	-	-	-	-	-	-	-	-	GRN70	56	52	52	9	9	9	9	9	80/150	7,3/7,6/7,6/8,4/7,6	
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,3/6,6/6,6/7,4/6,6
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,3/6,6/6,6/7,4/6,6
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,7/7/7/7/8/7
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,7/7/7/7/8/7
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7/7,3/7,3/8,1/7,3
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7/7,3/7,3/8,1/7,3
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7,3/7,6/7,6/8,4/7,6
BDP100/101/102/103/104	ECO40	ECO50	ECO60	ECO70	ECO80	ECO90	ECO100	ECO110	ECO120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7,3/7,6/7,6/8,4/7,6

For version without cable

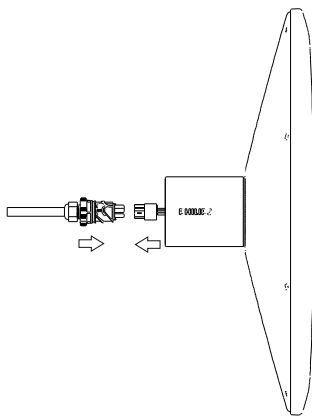


For version with cable

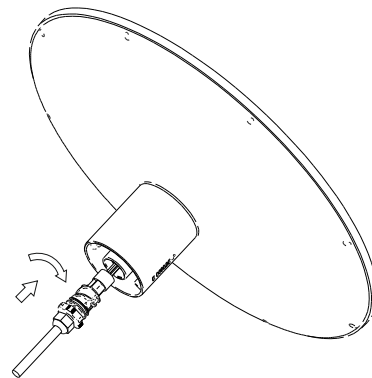
1b



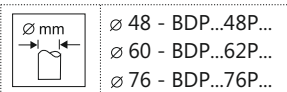
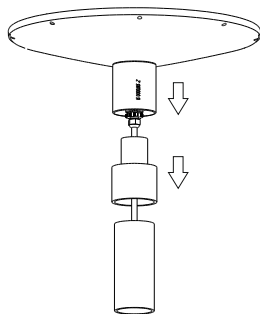
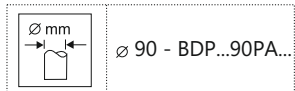
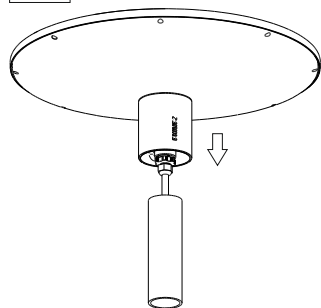
2b



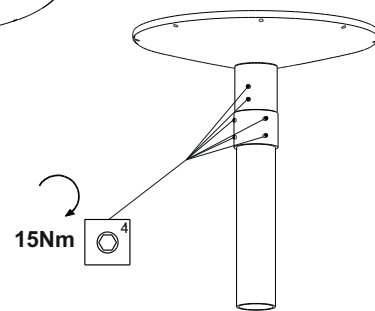
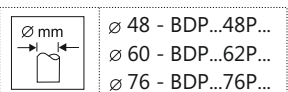
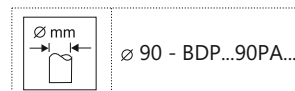
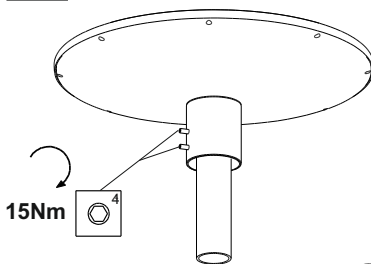
3b



4b



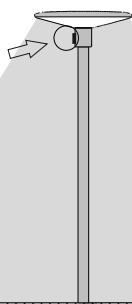
5b



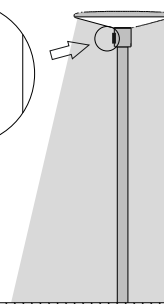
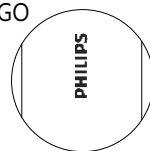
BDP ... DS ...

BDP ... DN ...
BDP ... DM ...
BDP ... DW ...

LOGO

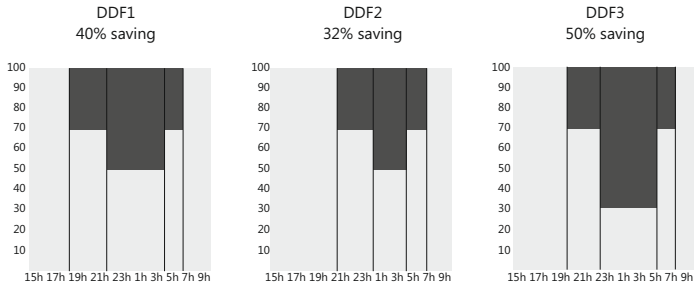


LOGO



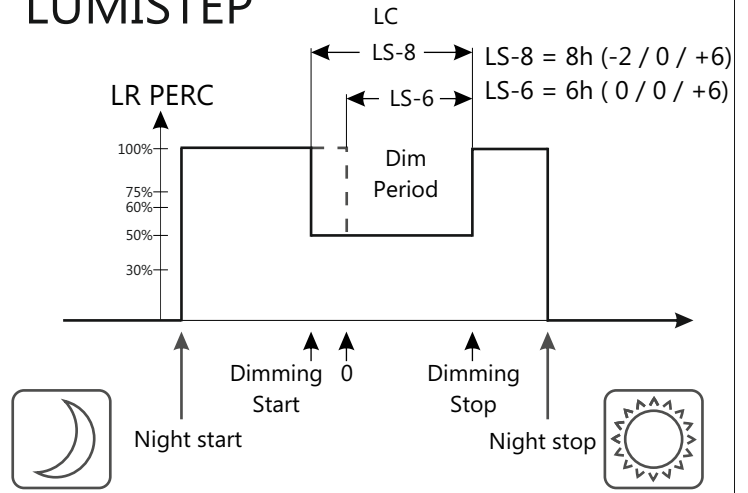
BDP ... DDFx ...

DYNADIMMER



BDP ... LS-x ...

LUMISTEP



BDP ... RF ...

RF LLC7300/00 - STARSSENSE WIRELESS 1-10V/DALI

Designed for collaboration with the system LFC 7300/00 Stersense Wireless SC Kit - 913700344403. See installation instructions for system.

Operating frequency 868,3 MHz; emission of power short range devices below 25mW.

WARNING!!! The 2 barcodes, stuck on the spigot, must not be removed, lost, damaged or even thrown away before the network is fully addressed (meaning: all the barcodes must be scanned).

