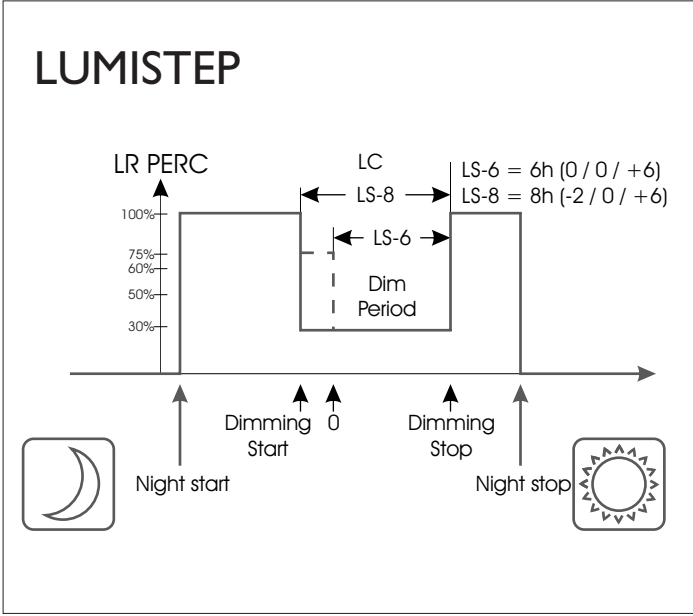
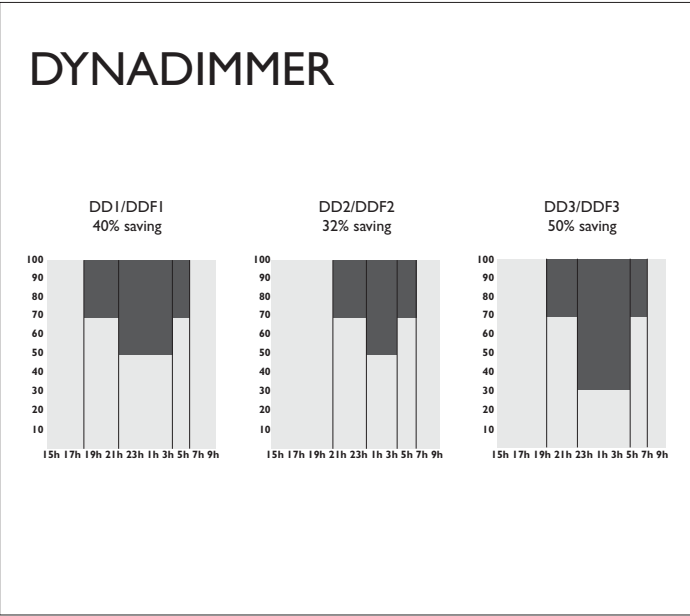
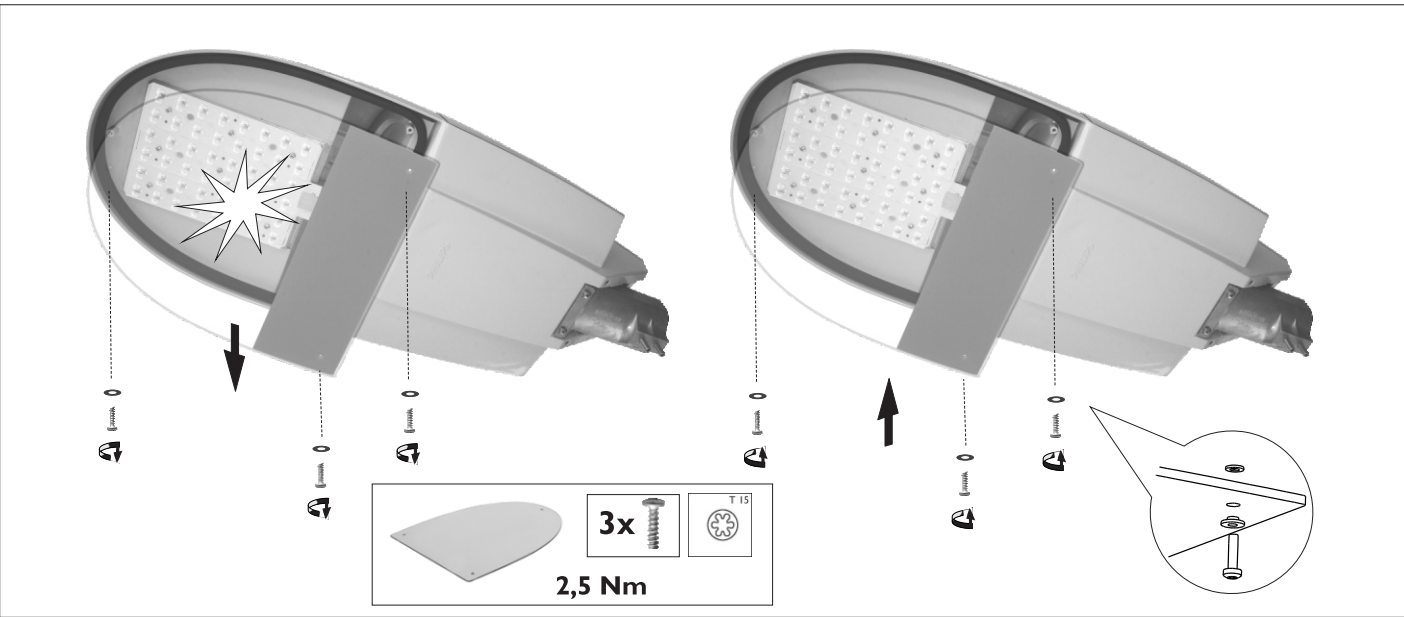




RF LLC7300/00 - STARSSENSE WIRELESS I-10V/DALI

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 3 barcodes stuck on the bottom part of the antenna must not be removed, lost, damaged or even threw before the network is fully addressed (all the barcodes scanned).

PHILIPS LLC7300 9137 003 420 StarsenseWireless I-10V/DALI

U_i: 220 - 240V
f: 50 - 60 Hz
T_a: -30 ... +65 °C
P_{out}: 480VA
Made in Poland

PFTYYWW

000981379400

000981379400

000981379400

Datasheet

Selenium LED BGP340

Mounting instructions

Instructions de montage
Montagenleitung
Montage instruktie
Istruzioni di montaggio

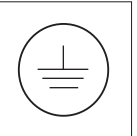
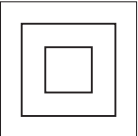
Instrucciones de montaje
Instruções de montagem
Monteringsinstruktioner
Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet
Montaj yönergesi
Monteringsinstruktioner
Instrukcja montazu



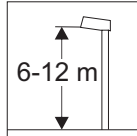
LEDs

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



IP66

IK08



	LUMEN FLUX	W	kg	max	min	30	Inrush current
LED37	3S/740	3700	29	11,7	45	-30	• 65A/100µs
LED42	3S/740	4200	34	11,7	45	-30	• 80A/150µs
LED55	3S/740	5520	44	11,7	45	-30	• 80A/150µs
LED74	3S/740	7360	59	11,7	45	-30	• 80A/150µs
LED92	3S/740	9200	79	11,7	45	-30	• 80A/150µs
LED110	3S/740	11040	94	11,7	45	-30	• 80A/150µs

