

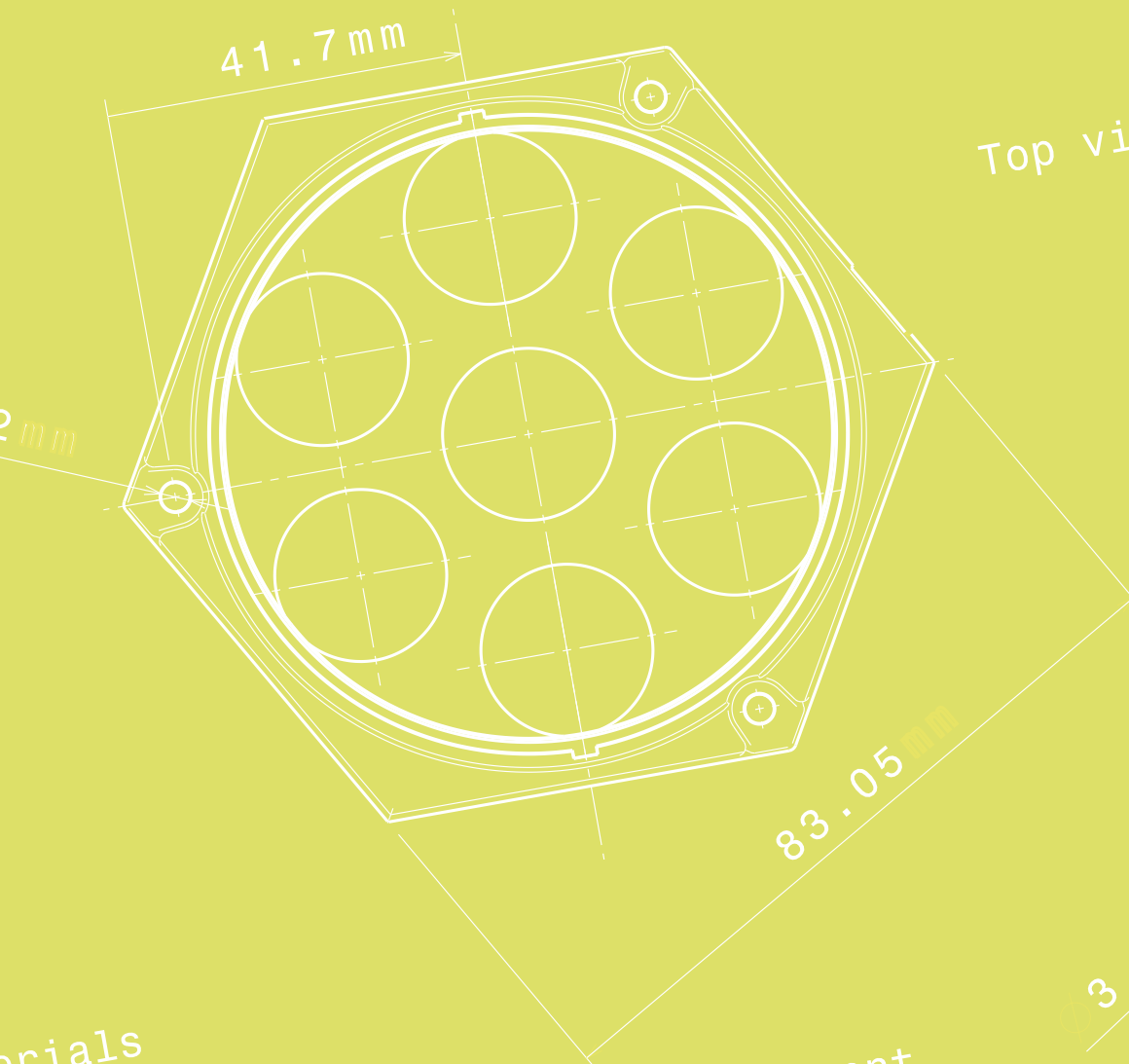
Top view



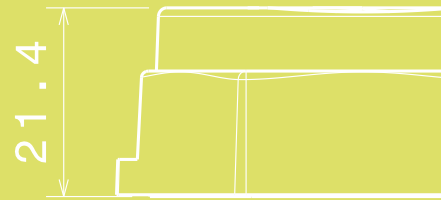
# Totally green

**opto**  
*drive*™

*Environmentally advanced.*



Top view



Materials

Materials: PMMA

colours; black, transparent

Top

## External Driver

Version	Max current (mA)	Max Power Consumption (W)	LEDs	Flux @ 350mA (lm)	Colour	CRI (Ra)	CCT (K)
Felicia DOME	800	3,5	1	70	Warm White	90	3 000
Felicia DOME *	1 400	10	1	180	Warm White	80	3 000
Felicia DOME	800	3,5	1	70	Natural White	90	4 000
Felicia DOME	1 000	4	1	100	White	70	6 000
Clara DOME	800	10,5	3	210	Warm White	80	3 000
Clara DOME *	1 400	30	3	540	Warm White	80	3 000
Clara DOME	800	10,5	3	210	Natural White	90	4 000
Clara DOME	1 000	12	3	300	White	70	6 000
SVEA DOME	800	24	7	500	Warm White	80	3 000
SVEA DOME	800	24	7	500	Natural White	90	4 000
SVEA DOME	1 000	28	7	700	White	70	6 000

External driver including dimmer to adjust the light intensity of the LED modules available

Lenses	Viewing angle (°)			
Felicia	10	26		36x24
Clara	11	25	50	
SVEA	6	8,4	(14)	25
				75

\* Felicia 10W and Clara 30W are only available in 25° version

## 230 VAC (no driver necessary)

Version	Input Voltage (VAC)	LEDs	Flux (lm)	Colour	CRI (Ra)	CCT (K)	Power consumption (W)
Felicia DOME	230	1	130	Warm White	90	3 000	4
Felicia DOME	230	1	195	White	70	6 000	4
Clara DOME	230	3	390	Warm White	90	3 000	12
Clara DOME	230	3	585	White	70	6 000	12
SVEA DOME	230	6	480	Warm White	80	3 000	12
SVEA DOME	230	6	720	White	70	6 000	12

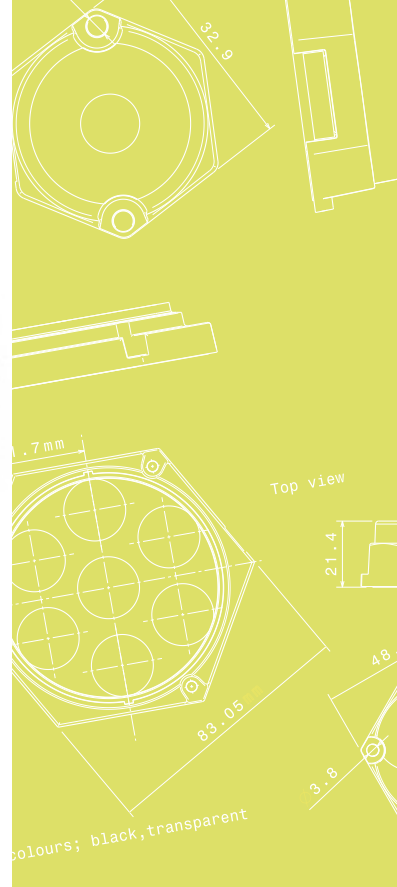
Lenses	Viewing angle (°)	
Felicia	25	
Clara	25	
SVEA	(14)	25
		75

## 12-36 VDC Built in Driver

Version	Input Voltage (VDC)	LEDs	Flux (lm)	Colour	CRI (Ra)	CCT (K)	Power consumption (W)
Felicia DOME	12-36	1	70	Warm White	90	3 000	1,35
Felicia DOME	12-36	1	120	Warm White	90	3 000	3,4
Felicia DOME	12-36	1	70	Natural White	90	4 000	1,35
Felicia DOME	12-36	1	130	Natural White	90	4 000	3,4
Felicia DOME	12-36	1	100	White	70	6 000	1,35
Felicia DOME	12-36	1	180	White	70	6 000	3,4
Clara DOME	12-36	3	210	Warm White	90	3 000	4,5
Clara DOME	15-24	3	360	Warm White	90	3 000	8,5
Clara DOME	12-36	3	210	Natural White	90	4 000	4,5
Clara DOME	15-24	3	400	Natural White	90	4 000	8,5
Clara DOME	12-36	3	300	White	70	6 000	4,5
Clara DOME	15-24	3	480	White	70	6 000	8,5
SVEA DOME	12-36	6	550	Warm White	90	3 000	10
SVEA DOME	30-36	7	900	Warm White	90	3 000	15
SVEA DOME	12-36	6	550	Natural White	90	4 000	10
SVEA DOME	30-36	7	900	Natural White	90	4 000	15
SVEA DOME	12-36	6	700	White	70	6 000	10
SVEA DOME	30-36	7	1100	White	70	6 000	15

Dimmer to adjust the light intensity of the LED module available

Lenses	Viewing angle (°)				
Felicia	10	26	36x24		
Clara	11	25	50		
SVEA	6	8,4	(14)	25	75



# OptoDrive

## Environmentally advanced

OptoDrive is a new LED Module light source that gives you a bright long life, whilst using less energy than conventional light sources.

OptoDrive is setting a new standard in efficiency. A modern solution in a slim package to fit most fittings and the ideal partner for the next generation of lights.

New design and technology in manufacturing makes the LED Module illuminate much better with less energy and the innovative lens system gives performance that is simply unbeatable.

OptoDrive provides up to 10 times more light than conventional light bulbs and 5 times more light than halogen lights at the same power consumption.

When you are buying OptoDrive LED Modules you are caring for the environment. OptoDrive will be there to light up your day and night, year after year. For further technical information please visit [www.optodrive.se](http://www.optodrive.se)