

## REFLECTOR LED CV 24xx R/G/B

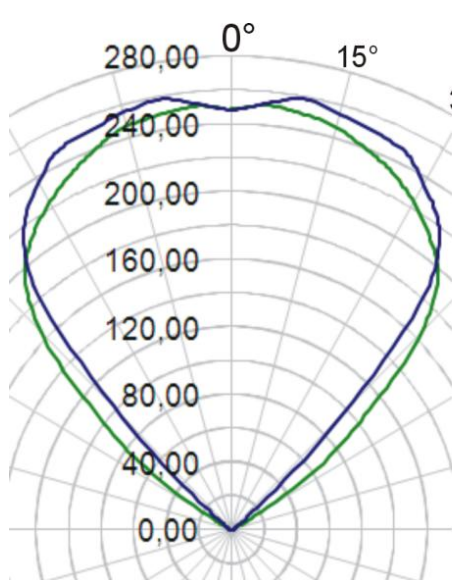
Decorative lifting of structures, signboards, billboards, galleries and cultural events

### LED advantages

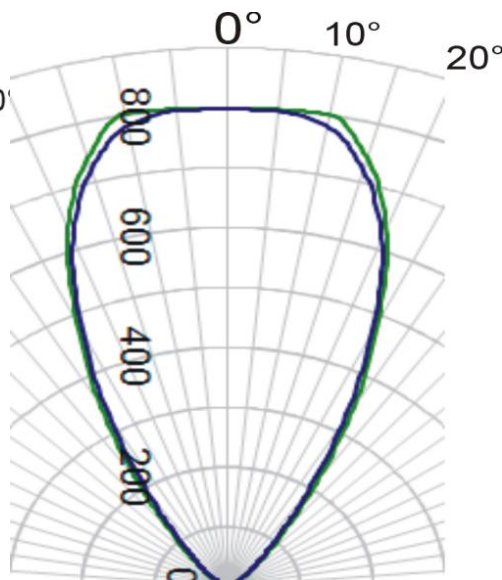
- Very low electricity consumption
- Long lifetime
- Maintenance-free technology
- Zero luminous smog emissions
- Colour temperature close to daylight
- Light distribution is exactly defined
- Safe power supply voltage



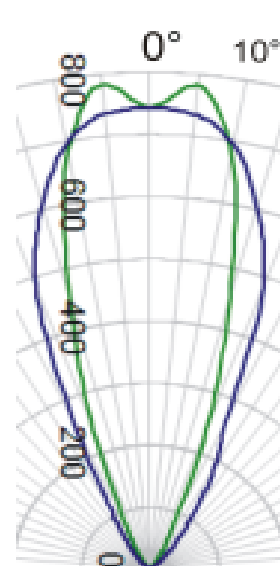
### Light distribution



Without optics



Circle optics



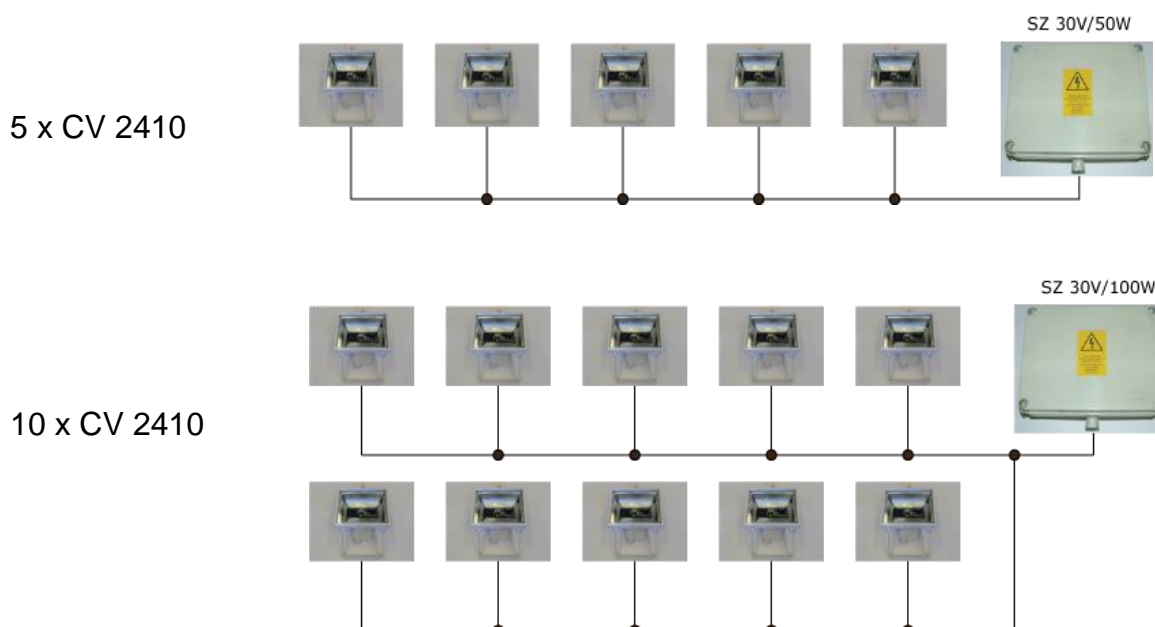
Oval optics

### Technical data

Type	CV 2410/2405 R	CV 2410/2405 G	CV 2410/2405 B
Luminous flux [lm]	450/230	800/400	280/140
Colour [nm]	red 620-630	green 520-535	blue 465-685
Input voltage	18-30 VDC / 15-24 VAC		
Power <sub>max</sub> [W]	11/7		
Lifetime [hour]	50 000 for decrease to 70% of intensity		
IP Cover	65		
Dimensions in mm (l,w,h)	177,5 x 140 x 5 glass		
Weight <sub>max.</sub> [g]	800		
Body material	Al alloy, safety glass		
Mounting holes spacing	35/35 x 8 mm		

White or black body colour

### Example of connection



### Accessories

- Power supply PS 300/24 TZ, supply 20 x CV 2410 or 30 x CV 2405
- Power supply SZ 30V/50W or 100W for VDC supply
- Secondary optics to change light distribution