

## Downlight Cina LED

CD-126410-03, CD-126410-06



### DANE TECHNICZNE:

Model

**Okrągły ruchomy**

Moc

**7W**

Strumień świetlny

**390lm**

Kąt świecenia

**60°**

Temperatura barwowa

**3000K**

Współczynnik oddawania barw

**Ra ≥ 80**

Napięcie zasilania

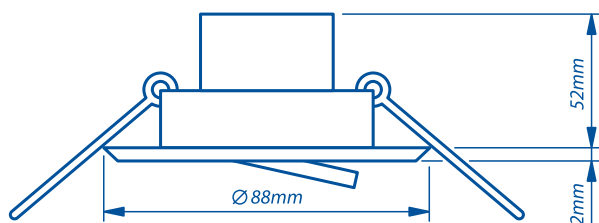
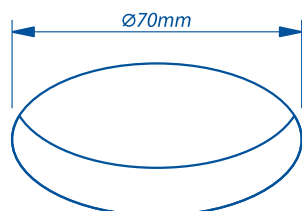
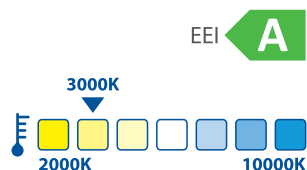
**220-240V**

Częstotliwość

**50Hz**

Kolor

**Biały/Stal szorstkowana**

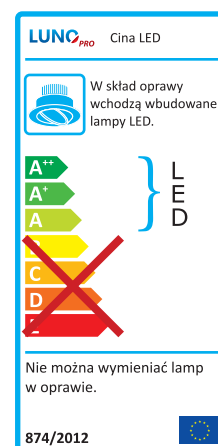


### KORZYŚCI:

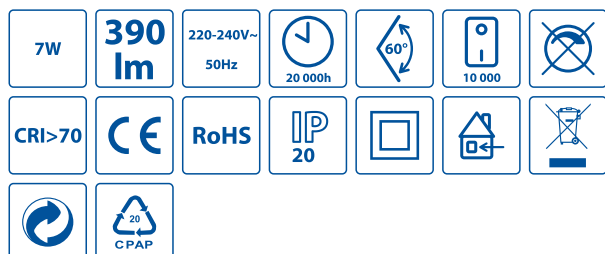
- Atrakcyjna cena
- Oszczędność energii
- Okres życia led 20 000h
- Wysokiej jakości światło

### CECHY:

- Obudowa wykonana z aluminium
- Odbłyśnik wykonany z aluminium
- Źródło światła led
- Zasilacz w komplecie



Dane techniczne poszczególnych produktów, z powodu złożonego procesu produkcji, są danymi statystycznymi i mogą się różnić od ww. danych.



### PAKOWANIE:

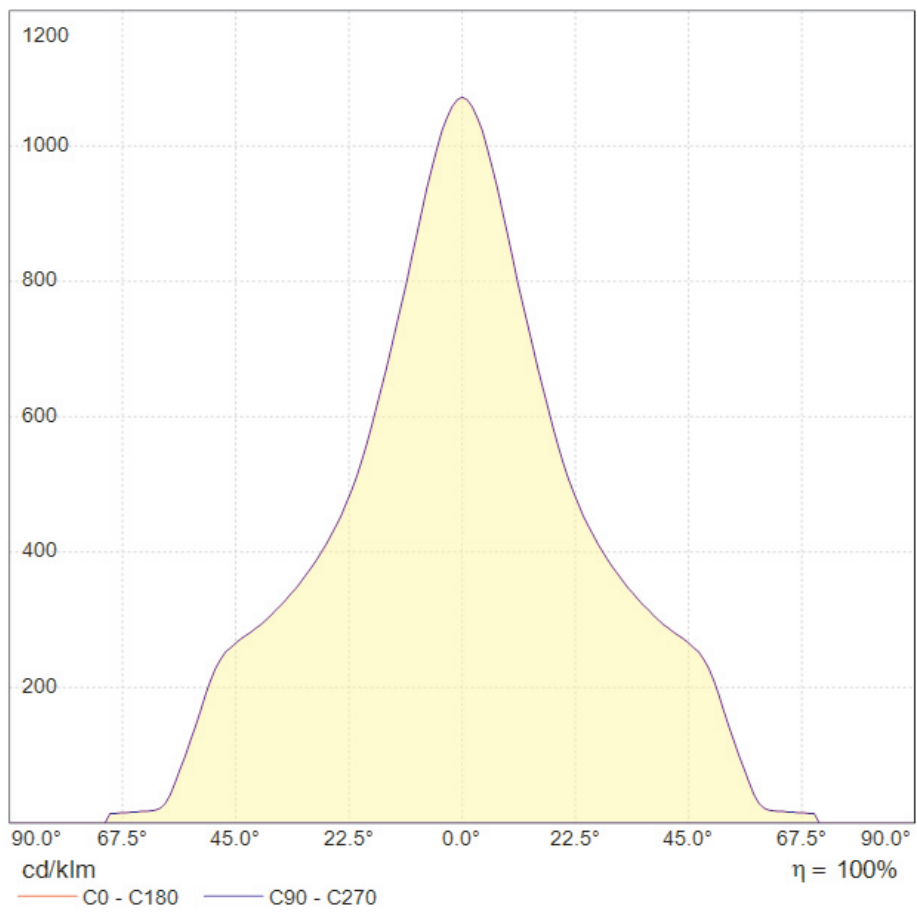
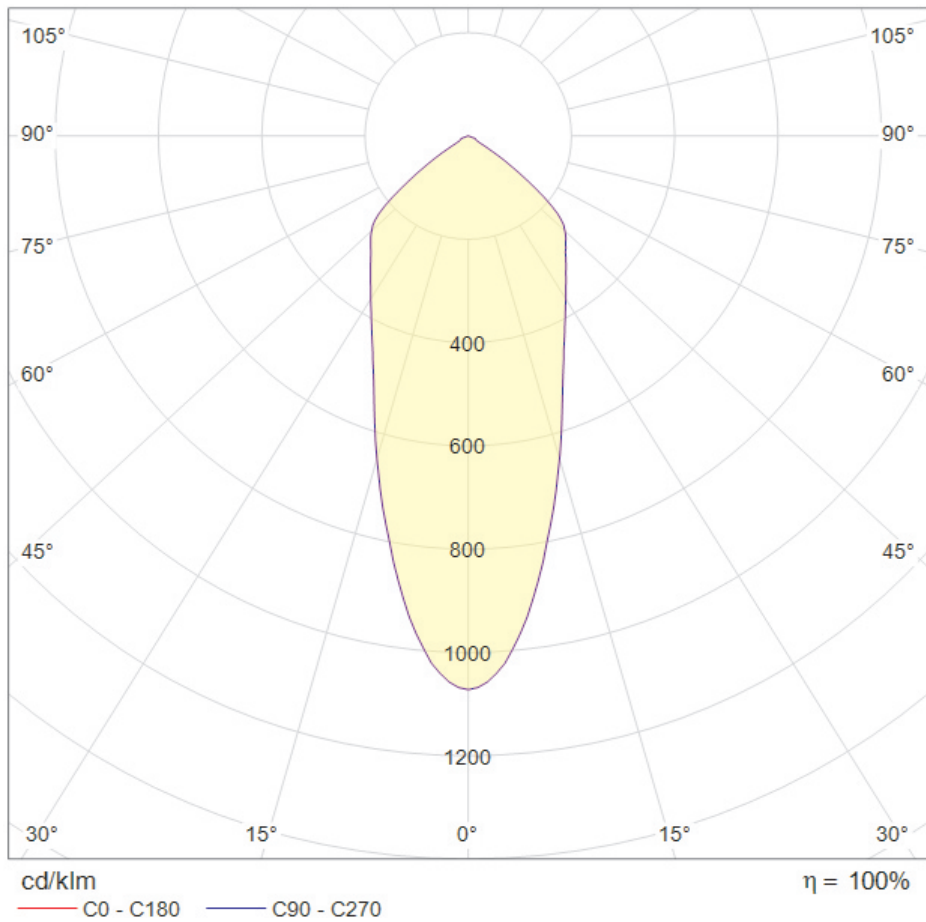
Karton zbiorczy/opakowanie

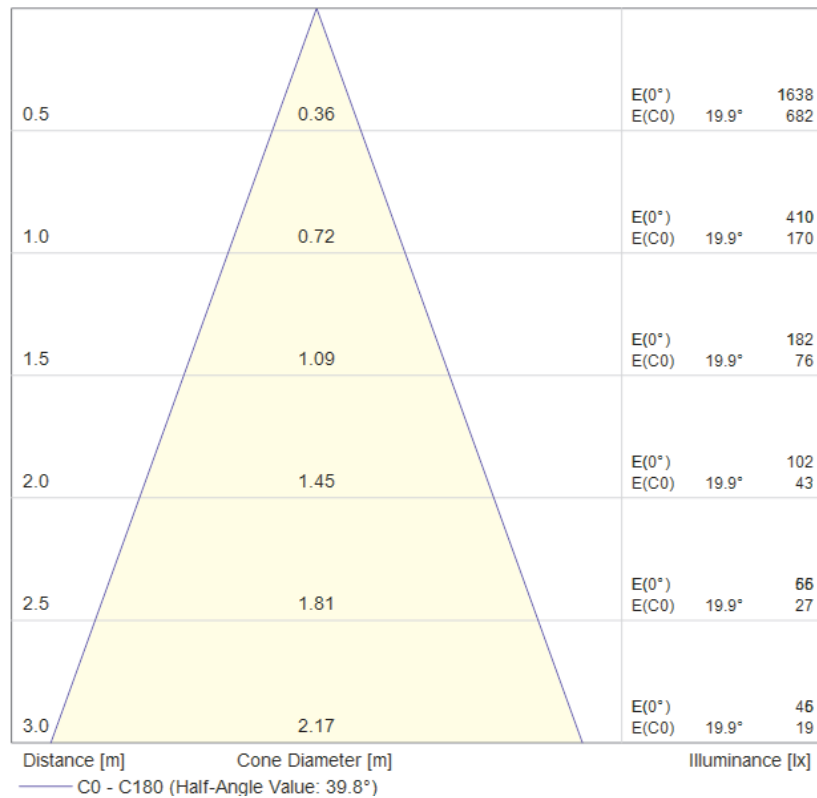
jednostkowe: **50/1**

5901780732592 (biała)

5901780733148 (stal szorstkowana)







### Glare Evaluation According to UGR

ρ Ceiling	70	70	50	50	30	70	70	50	50	30	
ρ Walls	50	30	50	30	30	50	30	50	30	30	
ρ Floor	20	20	20	20	20	20	20	20	20	20	
Room Size X    Y	Viewing direction at right angles to lamp axis					Viewing direction parallel to lamp axis					
2H	2H	23.1	24.0	23.3	24.2	24.4	23.1	24.0	23.3	24.2	24.4
	3H	23.0	23.8	23.3	24.1	24.3	23.0	23.8	23.3	24.1	24.3
	4H	22.9	23.7	23.2	24.0	24.2	22.9	23.7	23.2	24.0	24.2
	6H	22.8	23.6	23.2	23.9	24.2	22.8	23.6	23.2	23.9	24.2
	8H	22.8	23.5	23.1	23.8	24.1	22.8	23.5	23.1	23.8	24.1
	12H	22.8	23.4	23.1	23.7	24.1	22.8	23.4	23.1	23.7	24.1
4H	2H	23.0	23.8	23.3	24.0	24.3	23.0	23.8	23.3	24.0	24.3
	3H	22.9	23.6	23.3	23.9	24.2	22.9	23.6	23.3	23.9	24.2
	4H	22.8	23.4	23.2	23.7	24.1	22.8	23.4	23.2	23.7	24.1
	6H	22.8	23.3	23.2	23.6	24.0	22.8	23.3	23.2	23.6	24.0
	8H	22.7	23.2	23.1	23.6	24.0	22.7	23.2	23.1	23.6	24.0
	12H	22.7	23.1	23.1	23.5	23.9	22.7	23.1	23.1	23.5	23.9
8H	4H	22.7	23.2	23.1	23.6	24.0	22.7	23.2	23.1	23.6	24.0
	6H	22.6	23.0	23.1	23.4	23.9	22.6	23.0	23.1	23.4	23.9
	8H	22.6	22.9	23.1	23.4	23.8	22.6	22.9	23.1	23.4	23.8
	12H	22.5	22.8	23.0	23.3	23.8	22.5	22.8	23.0	23.3	23.8
12H	4H	22.7	23.1	23.1	23.5	23.9	22.7	23.1	23.1	23.5	23.9
	6H	22.6	22.9	23.1	23.4	23.8	22.6	22.9	23.1	23.4	23.8
	8H	22.5	22.8	23.0	23.3	23.8	22.5	22.8	23.0	23.3	23.8
Variation of the observer position for the luminaire distance S											
S = 1.0H	+1.3 / -2.5					+1.3 / -2.5					
S = 1.5H	+2.9 / -9.9					+2.9 / -9.9					
S = 2.0H	+4.8 / -10.1					+4.8 / -10.1					
Standard table	BK00					BK00					
Correction Summand	4.5					4.5					
Corrected Glare Indices referring to 382lm Total Luminous Flux											