

# Clean Class

- 28 W 4400 Lm
- 34 W 5200 Lm
- 56 W 8800 Lm
- 34 W 5200 Lm
- 56 W 8800 Lm
- 68 W 10400 Lm
- 83 W 13200 Lm



## Applications

Medical lighting (operating theatres / wards / spaces with controlled access and temperature / laboratories)

## Description

Clean Class is a specialized lighting device intended to provide appropriate lighting in hospitals, treatment rooms, laboratories and spaces with restricted access.

## Advantages

It is permitted to be placed in a modern hospital, in conformity with EU specifications, requirements and recommendations.

## Fixture

Fixture made of cast steel, powder-coated. Impact, moisture and dust-resistant.

## Optics

PMMA clear or frosted lens.

## General Information

Mounting type: Flush-mounted  
LED type: SMD  
Voltage: 100-277 VAC / 50-60 Hz  
Operating temperature: 5/30  
UGR: <19  
CRI: >80  
PF: >0.95  
Angle: 60

## Technical data

Code	Power <sup>[W]</sup>	Luminosity <sup>[Lm]</sup>	Efficiency <sup>[Lm / W]</sup>	Colour Temp. <sup>[K]</sup>	Dimensions <sup>[mm]</sup>	Weight <sup>[kg]</sup>
CCS3060-28-WW/NW	28	4400	157	3000/4000	596x296x76	8
CCS6060-34-WW/NW	34	5200	153	3000/4000	596x296x76	8
CCS6060-56-WW/NW	56	8800	157	3000/4000	596x296x76	8
CCS1230-34-WW/NW	34	5200	153	3000/4000	1196x296x76	8
CCS1230-56-WW/NW	56	8800	157	3000/4000	1196x296x76	8
CCS1260-68-WW/NW	68	10400	153	3000/4000	1196x296x76	8
CCS1260-83-WW/NW	83	13200	159	3000/4000	1196x296x76	8

## Accessories

Product code	Suspension system	Application system	Embedding clips	Emergency kit	0-10V Dim. driver	DALI Driver	Sensor
ALL CODES			Flush-mounting	External			

## Photometric diagrams

