



Design By Ramos & Bassols

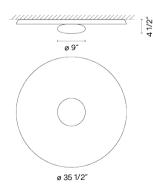
Top 1170 is a ceiling and wall lamp. It features simple lines that blend in with the surfaces attached. The light reflected by the glass diffuser is confined within the rosette as if the light were framed.

# Spec sheet











2700 K

temperature	
Dimming	DALI 1-10V Push
Installation type	Surface

LED color

Materials	Body: Aluminum Canopy: Aluminum Diffuser: Opal blown-glass
Light source	3 x LED 13,4W 700mA
LED	CRI>90 3300 lm 82.08 2700 K
Driver	CC - Constant Current 700 110~127 V 50/60 HZ

Dimmable LED IP20 (U)	US
Dry Location 50-60Hz	

Application	Ceiling Fixtures
Packaging	1 Box

4.09 m x 44.09 m x 13.58 m Gross weight 16.96 Net weight 11.67 Vol. 15.2808

# Lighting effect

# **General Lighting**

Lamp for general lighting that equally distributes the light in all directions.



These photometric data refer to finish 36. If you need the photometrics of other finishes please go to Download.

Efficiency	66.69 lm/V
Coordination System	CG
Total Flux	3103,46lm
Maximum Value	813,96cd
Total Flux	3103,46lm







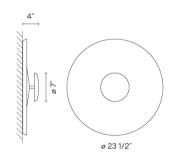
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Top is a ceiling or wall lamp that comes in a range of balanced colors that help to create very warm atmospheres. The Top collection offers indirect light that is confined within its diameter, forming a contrast with the outer part of the lamp.

# Spec sheet







# 36 Soft Pink NCS S 1010-Y50R 40 Blue L1 NCS S 3010-B 10 White NCS S 0300-N 47 Green L1 NCS S 4005-G80Y

LED color 2700 K temperature

Dimming DALI 1-10V Push
Optional TRIAC or LUTRON ECO

Min. Quantity, upcharge and extra

lead time apply

Installation type Surface

Materials

Body: Aluminum

Diffuser: Aluminum

Canopy: Steel

Light source 1 x LED PLATE 26,4W 700mA

LED CRI>90 2880 lm 109.10 2700 K

Driver CC - Constant Current 700 110~127 V 50/60 HZ

Dry Location 50-60Hz

Dimmable LED IP20 cUL) us

Packaging 1 Box

**Application** 

29.92 m x 29.92 m x 10.63 m Gross weight 6.89 Net weight 5.51

Vol. 5.5056

Ceiling Fixtures

## Lighting effect

### **General Lighting**

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



#### Photometric Data

These photometric data refer to finish 40. If you need the photometrics of other finishes please go to Download.

Efficiency 15.60 lm/W
Coordination System CG
Total Flux 478.39 lm
Maximum Value 84.15 cd