

**DODOT FADOD**

Design by Simone Micheli

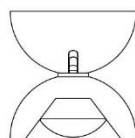
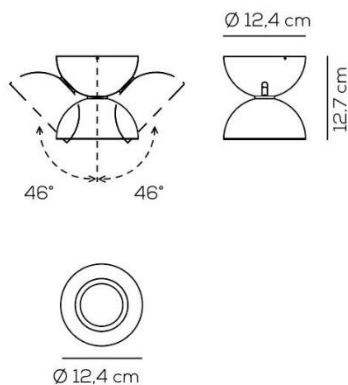
Ceiling or wall lamp with metal frame in aluminum and steel. The lighting source can be adjusted.
Built-in dimmable LED source.

Typology: WALL / CEILING LAMP

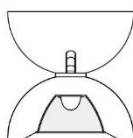
Ratings

- Built in **LED** module
- Supply voltage: 220-240Vac
- CCT 2700 or 3000K*
- IP20
- Adjustable
- Surface installation over holes
- Switch mode: on-off
- Dimmable
- Aluminum body painted
- Closing optic

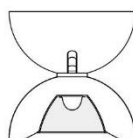
weight 0,9 Kg
volume 0,02 m³



OPTIC-LENS 48°



OPTIC-REFLECTOR 35°



OPTIC-REFLECTOR 15°

DODOT / DRIVER INCLUDED

Type	Article	Colours	Beam - degrees	Source
FA	DOD9 30	BC white	48°	LED 17.5W - 3000K*
		BL blue		
		NE black		
		CG concrete green		
		MD mauve dust		

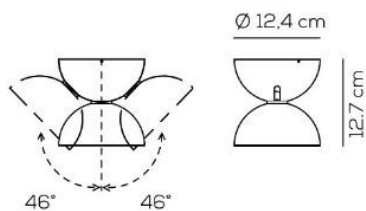
Type	Article	Colours	Beam - degrees	Source
FA	DOD9 27	BC white	48°	LED 17.5W - 2700K
		BL blue		
		NE black		
		CG concrete green		
		MD mauve dust		

IP20 CRI ≥ 90 220-240VAC **LED** ~2000 lm* 114 lm/W*

example composition code FA DOD9 30 NE 48 LED

Compatibile con sistema Casambi su richiesta / Compatibility with Casambi system on request

weight 0,9 Kg
volume 0,02 m³



DODOT / DRIVER INCLUDED

Type	Article	Colours	Beam - degrees	Source
FA	DOD9 30	BC white	35°	LED 17.5W - 3000K*
		BL blue		
		NE black		
		CG concrete green		
		MD mauve dust		

Type	Article	Colours	Beam - degrees	Source
FA	DOD9 27	BC white	35°	LED 17.5W - 2700K
		BL blue		
		NE black		
		CG concrete green		
		MD mauve dust		

CE   IP20 CRI ≥ 90 220-240VAC **LED** ~2000 lm* 114 lm/W*

example composition code FA DOD9 30 NE 35 LED

Compatibile con sistema Casambi su richiesta / Compatibility with Casambi system on request

DODOT / DRIVER INCLUDED

Type	Article	Colours	Beam - degrees	Source
FA	DOD9 30	BC white	15°	LED 17.5W - 3000K*
		BL blue		
		NE black		
		CG concrete green		
		MD mauve dust		

Type	Article	Colours	Beam - degrees	Source
FA	DOD9 27	BC white	15°	LED 17.5W - 2700K
		BL blue		
		NE black		
		CG concrete green		
		MD mauve dust		

CE   IP20 CRI ≥ 90 220-240VAC **LED** ~2000 lm* 114 lm/W*

example composition code FA DOD9 30 NE 15 LED

Compatibile con sistema Casambi su richiesta / Compatibility with Casambi system on request

Available colours



White Blue Black Concrete Mauve dust

EELc (Energy Efficiency Label compatibility) contain built in LED lamps that cannot be changed: A, A+, A++

FADOD930 __ 48 LED	CUSTOMER _____	NOTES _____
FADOD927 __ 48 LED		
FADOD930 __ 35 LED	_____	_____
FADOD927 __ 35 LED		
FADOD930 __ 15 LED		
FADOD927 __ 15 LED		

NOTICE: Luminous flux (lm) and efficacy (lm/W) for all built in LED luminaires is based on nominal ratings of the LED sources.
Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet.