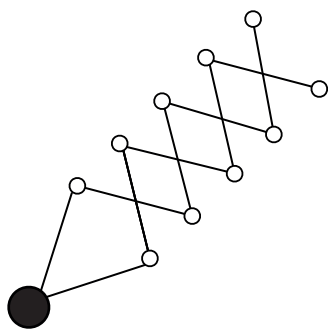


**PLPIVO**

Design by Ryosuke Fukusada

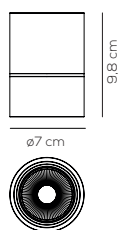
Collection consisting of modular ceiling - wall lamps.
Available in different colors, beam and CCT

Typology: CEILING / WALL LAMP

Ratings

- Built in **LED** module
- CCT 3000 K* 2700 K 3500 K
- Optic ~12° or ~38° beam
- Surface installation over holes
- Supply voltage 220-240Vdc
- Switch mode: on-off
- Aluminum body

0,005 m³ 0,57 Kg



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	LED - Source
PL	PIVO	01	1 12°	1 2700K	BC white	1 X 6,4W lm: 688*
			3 38°	2 3000K*	NE black	lm/w: 107,5*
				3 3500K	GE greige	



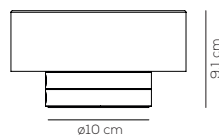
IP20 CRI>90



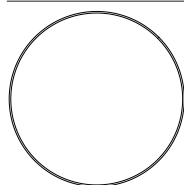
220-240Vac

example composition code
PL PIVO 01 3 2 CO XXX

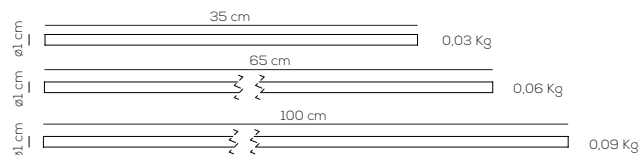
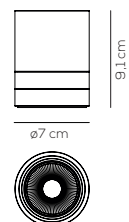
1,65 Kg



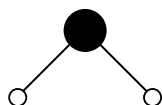
ø16,5 cm



0,56 Kg



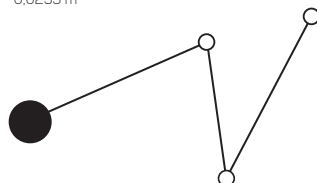
0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	02	1 12°	1 2700K	BC white	035	2 X 6,4W lm: 1376*
			3 38°	2 3000K*	NE black	065	lm/w: 107,5*
				3 3500K	GE greige	100	

0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	03	1 12°	1 2700K	BC white	035	3 X 6,4W lm: 2064*
			3 38°	2 3000K*	NE black	065	lm/w: 107,5*
				3 3500K	GE greige	100	



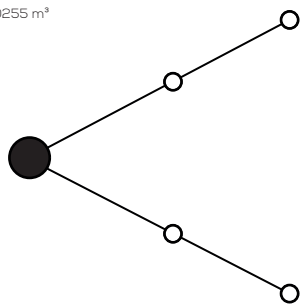
IP20 CRI>90



220-240Vac

example composition code
PL PIVO 02 3 2 BC 065

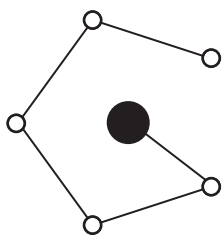
0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	04	1 12°	1 2700K	BC white	035	4 X 6,4W lm: 2752* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	

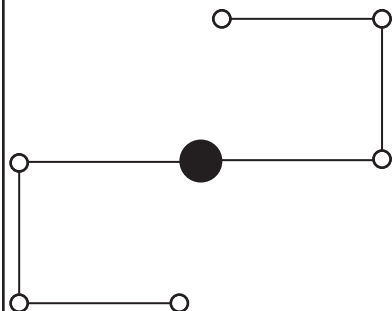
0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	05	1 12°	1 2700K	BC white	035	5 X 6,4W lm: 3440* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	

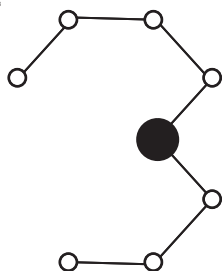
0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	06	1 12°	1 2700K	BC white	035	6 X 6,4W lm: 4128* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	

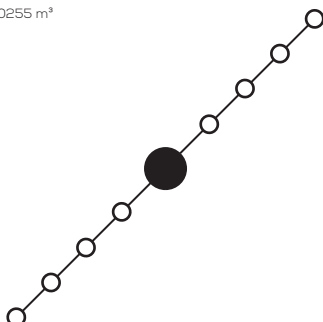
0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	07	1 12°	1 2700K	BC white	035	7 X 6,4W lm: 4816* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	

0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	08	1 12°	1 2700K	BC white	035	8 X 6,4W lm: 5504* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	



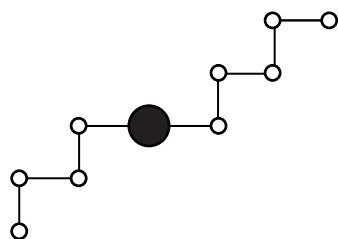
IP20 CRI>90



220-240Vac

example composition code
PL PIVO 06 3 2 BC 065

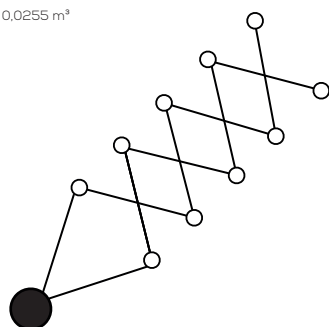
0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	09	1 12°	1 2700K	BC white	035	9 X 6,4W lm: 6192* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	

0,0255 m³



PIVOT / DRIVER INCLUDED (DIMMABLE)

Type	Article	Ligth number	Beam	CCT	Colours	Rod	LED - Source
PL	PIVO	10	1 12°	1 2700K	BC white	035	10 X 6,4W lm: 6880* lm/w: 107,5*
			3 38°	2 3000K*	NE black	065	
				3 3500K	GE greige	100	



IP20 CRI>90



220-240Vac

example composition code
PL PIVO 09 3 2 BC 065

Available colors

BC
white

PLPIVOXXXXBCXXX

NE
black

PLPIVOXXXXNEXXX

GE
greige

PLPIVOXXXXGEXXX

CUSTOMER _____ NOTES _____

PLPIVO _ _ _ _ _

Luminous flux for all LED luminaires is shown at source level.

Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet.